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RESEARCH AND STUDIES DIRECTORY

FOR MANPOWER, PERSONNEL, AND TRAINING

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RESEARCH AND STUDIES DIRECTORY
FOR MANPOWER, PERSONNEL, AND TRAINING

1989

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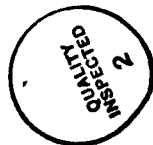
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FOREWORD

The Research and Studies Directory for Manpower, Personnel and Training lists individuals who perform and/or manage current people-related research and development or studies and analysis for the Department of Defense. It is one of several documents produced at the Defense Technical Information Center (DTIC), San Diego, CA, by the Manpower and Training Research Information System (MATRIS).

DIRECTORY DESCRIPTION

The work unit records included in this Directory are active records from the MATRIS database. Most of the data has been obtained from Research and Technology Work Unit Summaries (DDI498s). If information is out of date in this Directory, it may reflect data that has not been updated on those forms. The Directory is arranged as follows:

1. Each record is categorized as belonging to one of twelve major R&D areas:

- 1.0 Recruitment
- 2.0 Selection/Classification/Assignment
- 3.0 Training/Education
- 4.0 Instructional Technology Development
- 5.0 Personnel Measurement/Evaluation
- 6.0 Personnel Management/Administration
- 7.0 Organizational Development
- 8.0 Manpower Management
- 9.0 Human Performance Measurement
- 10.0 Human Factors Engineering
- 11.0 Human Resource Data
- 12.0 People-Related R&D Management

2. Within these R&D areas, the records are sorted into four categories: Army, Navy, Air Force, and OSD.

3. Within each of these headings, managers and researchers are listed alphabetically. An asterisk following a person's name indicates that this person is the principal researcher. Telephone numbers and organization names for these individuals are included as available.

Titles of each individual's work units are then listed. Each work unit title appears twice: once with the work unit manager and once with the researcher. If the person is responsible for more than one study, titles for each study are printed. Researchers and managers with multiple areas of expertise may appear in more than one section.

4. An Alphabetical Index of names of researchers and managers is included at the back of the Directory for each reference. Following the Alphabetical Index is Appendix A, a list of Military and Civilian Heads of DoD Laboratories, listed by organization, with their respective telephone numbers.

Appendix B lists representatives from The Technical Cooperation Program (TTCP). TTCP is a collaborative group of research managers and policy makers from Australia, Canada, Great Britain, New Zealand, and the United States. The purpose of TTCP is R&D coordination and dissemination. The individuals listed are from the Behavioral Sciences Subgroup (Subgroup U) of TTCP.

We welcome your comments and suggestions for additions or improvements to the Directory. If, for example, your telephone number or organization has changed, please use the Suggestion form (the last page of the Directory) to help us improve the next edition.

MANPOWER AND TRAINING RESEARCH INFORMATION SYSTEM (MATRIS)

MATRIS collects, stores, updates, retrieves, and disseminates information on people-related research which is underway or recently completed by DoD. Research areas include Manpower and Personnel, Training and Education, Simulation and Training Devices, and Human Factors Engineering. The content and criteria for research to be included in MATRIS were established in cooperation with ODD/R&E and OASD/FM&P.

MATRIS includes management information and searching capabilities in areas such as Congressional Category identification, Program Element and Project descriptions, and DoD Budget Category breakdowns. Using a flexible retrieval system, MATRIS provides researchers, managers, and planners with reports on research topics and on R&D management information. These reports can be used to identify related research, to uncover research gaps, and to help provide an overall picture of current Defense people-related R&D and studies.

MATRIS uses a hierarchical vocabulary of research topics and methods, the Human Resources Research Indexing Vocabulary (HRRIV). The twelve major research areas listed above are the major categories of this vocabulary.

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 * SECTION 1 *
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 * RECRUITMENT *
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ARMY

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| | | |
|------------|---|--------------|
| EASLEY W | DEPUTY CHIEF OF STAFF FOR PERSONNEL THE ARMY RECRUITING ACCESSION MANAGEMENT SYSTEM (RAMS) STUDY | 312-926-7270 |
| ELIG T | ARMY RESEARCH INST EVALUATION OF THE USAREC RECRUITER SELECTION AND PERFORMANCE PROGRAM (ADV DEV) | 202-274-5610 |
| ELIG T* | ARMY RESEARCH INST ENLISTMENT DECISION MODELS (TECH BASE) | 202-274-5610 |
| GILROY C | ARMY RESEARCH INST ENLISTMENT DECISION MODELS (TECH BASE) | 202-274-5610 |
| INN A* | DR ANDRES INN RECRUITER'S APPLICANT PROCESSING SYSTEM (RAPS) STUDY | 703-979-9525 |
| MCWHITE P* | HUMRRO INTERNATIONAL INC THE ARMY RECRUITING ACCESSION MANAGEMENT SYSTEM (RAMS) STUDY | 703-549-3611 |
| SMITH B | ARMY RECRUITING COMMAND RECRUITER'S APPLICANT PROCESSING SYSTEM (RAPS) STUDY | 312-926-2505 |
| WEISS H* | WEISS (HOWARD M) EVALUATION OF THE USAREC RECRUITER SELECTION AND PERFORMANCE PROGRAM (ADV DEV) | 317-497-1710 |

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NAVY

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| | | |
|-----------------|---|--------------|
| BAKER H* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER AUTOMATED OCCUPATIONAL INFORMATION SYSTEM | 619-553-7639 |
| BARROWMAN G CDR | NAVY RECRUITING COMMAND ENLISTMENT RECRUITING ISSUES | 202-696-4896 |
| CARROLL V* | PENNSYLVANIA UNIV EFFECTS OF JOINT SERVICE ADVERTISING ON RECRUITMENT OF MILITARY PERSONNEL | 215-898-6074 |
| COOKE T* | CENTER FOR NAVAL ANALYSES ENLISTMENT RECRUITING ISSUES RECRUITING RESOURCES AND POLICIES | 703-824-2347 |
| GARDNER D | DEPUTY CHIEF OF NAVAL OPERATIONS RECRUITING RESOURCES AND POLICIES | 202-696-4896 |

 *
 * RECRUITMENT *
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 NAVY

KING B OFFICE OF NAVAL RESEARCH 202-696-4209
 EFFECTS OF JOINT SERVICE ADVERTISING ON RECRUITMENT OF MILITARY
 PERSONNEL

LERRO P* HUMRRO CORP 703-549-3611
 RECRUITING STRATEGY

PASS J NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7642
 AUTOMATED OCCUPATIONAL INFORMATION SYSTEM

PITTMAN G LCDR NAVY PROGRAM PLANNING OFFICE 202-695-0356
 RECRUITING STRATEGY

 OSD

GILLIOM J OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-697-8661
 ANALYSIS OF THE JOB SEARCH BEHAVIOR OF PERSONS WITH TARGETED
 DISABILITIES AND DEVELOPMENT OF EFFECTIVE RECRUITMENT
 STRATEGIES

GILLIOM J* OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-697-8661
 ANALYSIS OF THE JOB SEARCH BEHAVIOR OF PERSONS WITH TARGETED
 DISABILITIES AND DEVELOPMENT OF EFFECTIVE RECRUITMENT
 STRATEGIES

HOWARD R OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-695-2431
 PILOT RECRUITMENT PROGRAM FOR SELECTED CIVILIAN CAREER FIELDS
 (SCIENTISTS AND ENGINEERS)

HOWARD R* OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-695-2431
 PILOT RECRUITMENT PROGRAM FOR SELECTED CIVILIAN CAREER FIELDS
 (SCIENTISTS AND ENGINEERS)

LAURENCE M OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-696-5851
 YOUTH ATTITUDE TRACKING STUDY

LAURENCE M* RESOURCE MANAGEMENT AND SUPPORT 202-696-5851
 YOUTH ATTITUDE TRACKING STUDY

LIVERIS R OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-697-9267
 COMPARATIVE COST EFFECTIVENESS OF RECRUITING RESOURCES

LIVERIS R* OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-697-9267
 COMPARATIVE COST EFFECTIVENESS OF RECRUITING RESOURCES

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 OSD

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| MAHONEY B | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5826 |
| | ESTIMATION OF THE QUALIFIED MILITARY AVAILABLE BY AFQT | |
| | CATEGORIES AT THE COUNTY LEVEL | |
| | POSTSECONDARY DECISIONS OF YOUTH | |
| | SUMMARY ANALYSIS OF RECRUIT MARKET RESEARCH STUDIES | |
| MAHONEY B* | RESOURCE MANAGEMENT AND SUPPORT | 202-696-5826 |
| | ESTIMATION OF THE QUALIFIED MILITARY AVAILABLE BY AFQT | |
| | CATEGORIES AT THE COUNTY LEVEL | |
| | POSTSECONDARY DECISIONS OF YOUTH | |
| | SUMMARY ANALYSIS OF RECRUIT MARKET RESEARCH STUDIES | |
| NICKENS P | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5837 |
| | HEALTH CARE PROFESSIONALS DATABASE | |
| | RECRUIT MARKET NETWORK DATA ACQUISITION | |
| NICKENS P* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5837 |
| | HEALTH CARE PROFESSIONALS DATABASE | |
| NICKENS P* | RESOURCE MANAGEMENT AND SUPPORT | 202-696-5837 |
| | RECRUIT MARKET NETWORK DATA ACQUISITION | |

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 * SECTION 2 *
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 * SELECTION/CLASSIFICATION/ASSIGNMENT *
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 ARMY
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| GILROY C | ARMY RESEARCH INST | 202-274-5610 |
| | ENLISTED PERSONNEL ALLOCATION SYSTEM (ADV DEV) | |
| GRAFTON F* | ARMY RESEARCH INST | 202-274-8275 |
| | DETERMINING VALUE OF ALTERNATIVE SELECTION AND CLASSIFICATION PROCEDURES | |
| HANSER L | ARMY RESEARCH INST | 202-274-8275 |
| | DETERMINING VALUE OF ALTERNATIVE SELECTION AND CLASSIFICATION PROCEDURES | |
| | PRELIMINARY COMPUTER ASSESSMENT TESTING LABORATORY (ADV DEV) | |
| KIECKHAEFER W* | RGI INC | 619-298-7120 |
| | OPERATING A PERSONNEL TESTING SYSTEM | |
| MCWHITE P* | GENERAL RESEARCH CORP | 703-893-5900 |
| | ENLISTED PERSONNEL ALLOCATION SYSTEM (ADV DEV) | |
| RANDOLPH K | ARMY RESEARCH INST | 202-274-8275 |
| | OPERATING A PERSONNEL TESTING SYSTEM | |
| WALKER C* | ARMY RESEARCH INST | 202-274-8275 |
| | PRELIMINARY COMPUTER ASSESSMENT TESTING LABORATORY (ADV DEV) | |

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 NAVY
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| BLANCO T* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8044 |
| | ASSESSING THE FEASIBILITY OF OPTIMIZING THE NROTC SELECTION/PLACEMENT PROCESS | |
| BOCK D* | NATIONAL OPINION RESEARCH CENTER | 312-962-1208 |
| | FULL INFORMATION FACTOR ANALYSIS OF THE CAT-ASVAB ITEM POOL | |
| CHATFIELD R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7660 |
| | DECISION SUPPORT SYSTEMS FOR OFFICERS ASSIGNMENT | |
| COLLYER S | OFFICE OF NAVAL TECHNOLOGY | 202-696-4825 |
| | INTEGRATING OFFICER SELECTION SYSTEMS (IOSS) | |
| | SELECTION SYSTEMS FOR CHANGING ORGANIZATIONS | |
| DAVIS C | OFFICE OF NAVAL RESEARCH | 202-696-4046 |
| | FULL INFORMATION FACTOR ANALYSIS OF THE CAT-ASVAB ITEM POOL | |

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 * SELECTION/CLASSIFICATION/ASSIGNMENT *
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 NAVY

KIECKHAEPER W* RGI INC 619-298-7120
 CAT-ASVAB EQUATING AND EVALUATION SUPPORT

MARTIN C OFFICE OF THE CHIEF OF NAVAL OPERATIONS 202-694-5559
 ADVANCED COMPUTER ADAPTIVE TESTING

MORENO K NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7619
 CAT-ASVAB EQUATING AND EVALUATION SUPPORT

NEUMANN I* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7634
 NAVAL ACADEMY MIDSHIPMEN SELECTION

PASS J NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7642
 NROTC QUALITY INDEX BASE

RENARD J CAPT US NAVAL ACADEMY 301-267-4361
 NAVAL ACADEMY MIDSHIPMEN SELECTION

RICKS K HEADQUARTERS US MARINE CORPS 202-694-4115
 DECISION SUPPORT SYSTEMS FOR OFFICERS ASSIGNMENT

RIEDEL J* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7630
 INTEGRATING OFFICER SELECTION SYSTEMS (IOSS)
 NROTC QUALITY INDEX BASE
 SELECTION SYSTEMS FOR CHANGING ORGANIZATIONS

SANDS W* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9266
 ADVANCED COMPUTER ADAPTIVE TESTING

TWEEDDALE J CHIEF OF NAVAL EDUCATION AND TRAINING SUPPORT 904-452-4787
 ASSESSING THE FEASIBILITY OF OPTIMIZING THE NROTC
 SELECTION/PLACEMENT PROCESS

 AIR FORCE

BERGER R* PSYCHOMETRICS INC 818-783-5731
 OFFICER ITEM POOL DEVELOPMENT

PINA M AIR FORCE HUMAN RESOURCES LAB 512-536-3942
 AF MANPOWER AND PERSONNEL MODELING RESEARCH FOR ACQUISITION AND
 DISTRIBUTION

PINA M* AIR FORCE HUMAN RESOURCES LAB 512-536-3942
 AF MANPOWER AND PERSONNEL MODELING RESEARCH FOR ACQUISITION AND
 DISTRIBUTION

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* SELECTION/CLASSIFICATION/ASSIGNMENT *
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AIR FORCE

WATSON T AIR FORCE HUMAN RESOURCES LAB
 OFFICER ITEM POOL DEVELOPMENT

512-536-2257

 *
 * SECTION 3 *
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 * TRAINING/EDUCATION *
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 ARMY

| | | |
|---------------|---|--------------|
| ANDREWS A* | LOS ALAMOS NATIONAL LAB | 505-667-0990 |
| | DESIGN AND DEVELOPMENT OF EXPERIMENTAL CAI TO IMPROVE ARMOR OFFICERS' THINKING, PLANNING, DECISION MAKING, AND COMMUNICATION SKILLS (ADV DEV) | |
| ANTHONY S* | ARMY TRAINING AND DOCTRINE COMMAND | 405-351-3300 |
| | ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEM (AFATDS) COST AND TRAINING EFFECTIVENESS ANALYSIS (CTEA) | |
| BANKS J* | ARMY RESEARCH INST | 408-647-5482 |
| | LANGUAGE SKILL ACQUISITION AND RETENTION (ADV DEV) | |
| BARTLETT D | ARMY TRAINING AND DOCTRINE COMMAND | 804-727-3166 |
| | ADVANCED FIELD ARTILLERY TACTICAL DATA SYSTEM (AFATDS) COST AND TRAINING EFFECTIVENESS ANALYSIS (CTEA) | |
| | HOWITZER IMPROVEMENT PROGRAM (HIP) COST AND TRAINING EFFECTIVENESS ANALYSIS (CTEA) | |
| | SUBCALIBER/REDUCED RANGE ROCKET FOR MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) PRELIMINARY TRAINING DEVELOPMENT STUDY | |
| BATTENBURG J* | CALIFORNIA INSTITUTE OF TECHNOLOGY | 818-354-6852 |
| | SIMULATION OF AREA WEAPONS EFFECTS (SAWE) | |
| BESSEMER D* | ARMY RESEARCH INST | 502-624-4932 |
| | UNIT TRAINING METHODS FOR COMBINED ARMS SIMULATORS (ADV DEV) | |
| BOYD K | ARMY TRAINING AND DOCTRINE COMMAND | 804-727-3037 |
| | DAZER COST AND TRAINING EFFECTIVENESS ANALYSIS (DAZER CTEA) | |
| BRADSHAW E* | ARMY TRAINING AND DOCTRINE COMMAND | 405-351-3300 |
| | SUBCALIBER/REDUCED RANGE ROCKET FOR MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) PRELIMINARY TRAINING DEVELOPMENT STUDY | |
| BRANSON R* | FLORIDA STATE UNIV | 904-644-0651 |
| | JOB SKILLS EDUCATION PROGRAM: CURRICULUM DEVELOPMENT JOB SKILLS EDUCATION PROGRAM: CURRICULUM DEVELOPMENT | |
| CHERVENAK J | ARMY TRAINING AND DOCTRINE COMMAND | 404-545-7617 |
| | MORTAR BALLISTIC COMPUTER POST FIELDING TRAINING EFFECTIVENESS ANALYSIS (MBC PFTEA) | |
| | SIXTY MM MORTAR PFTEA (POST FIELDING TRAINING EFFECTIVENESS ANALYSIS) | |
| DALTON B* | ARMY TRAINING AND DOCTRINE COMMAND | 405-351-3300 |
| | HOWITZER IMPROVEMENT PROGRAM (HIP) COST AND TRAINING EFFECTIVENESS ANALYSIS (CTEA) | |

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 * TRAINING/EDUCATION *
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 ARMY

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| DONNELL M* | SCIENCE APPLICATIONS INTERNATIONAL CORP RESEARCH AND APPLICATIONS TO ENHANCE HUMAN PERFORMANCE IN C2, TASKS 4 & 5 | 703-556-7386 |
| DRUCKER E* | HUMAN RESOURCES RESEARCH ORGANIZATION EMBEDDED LEARNING STRATEGY TRAINING FOR ARMOR OFFICERS (ADV DEV) | 502-942-3232 |
| ELLISON H* | OFFICE OF PERSONNEL MANAGEMENT LONGITUDINAL ASSESSMENT OF LANGUAGE SKILL COMPETENCIES (ADV DEV) | 804-498-5500 |
| FALLESEN J | ARMY RESEARCH INST HUMAN PERFORMANCE RESEARCH FOR THE FORT LEAVENWORTH FIELD UNIT OF THE U.S. ARMY RESEARCH INSTITUTE, TASKS 5 & 6 | 913-684-4933 |
| FARR B | ARMY RESEARCH INST JOB SKILLS EDUCATION PROGRAM: CURRICULUM DEVELOPMENT | 202-274-5540 |
| FINLEY D* | ARMY RESEARCH INST EMBEDDED TRAINING AND TRAINING STRATEGIES FOR EMERGING SYSTEMS (TECH BASE) | 202-274-8943 |
| GAINER C | ARMY RESEARCH INST EVALUATION OF NIGHT VISION GOGGLE PART-TASK TRAINERS (ADV DEV) MICROPROCESSORS FOR ADVANCED SIMULATOR TECHNOLOGY (EXP DEV) TESTING EFFECTIVENESS OF TRAINING TECHNOLOGY PRODUCTS IN AVIATION UNITS | 205-255-4404 |
| GORDAY R | ARMY TRAINING AND DOCTRINE COMMAND INFANTRY TARGET IMPROVEMENT TRAINING DEVELOPMENTS STUDIES (TARGET TDS) | 404-545-5606 |
| GREEN R | PROJECT MANAGER FOR TRAINING DEVICES SIMULATION OF AREA WEAPONS EFFECTS (SAWE) | 407-380-4354 |
| HAGGARD D | ARMY RESEARCH INST ASSESSING INDIVIDUAL AND TEAM PERFORMANCE IN ARMOR DEVICES UNIT TRAINING METHODS FOR COMBINED ARMS SIMULATORS (ADV DEV) | 502-624-2613 |
| HAGGARD D* | ARMY RESEARCH INST ASSESSING INDIVIDUAL AND TEAM PERFORMANCE IN ARMOR DEVICES | 502-624-2613 |
| HAGMAN J* | ARMY RESEARCH INST RESERVE COMPONENT TECHNOLOGY TRANSFER | 208-334-9390 |
| HALPIN S | ARMY RESEARCH INST RESEARCH AND APPLICATIONS TO ENHANCE HUMAN PERFORMANCE IN C2, TASKS 4 & 5 | 913-684-4933 |

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 * TRAINING/EDUCATION *
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ARMY

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| HAMMOND R* | ARMY TRAINING AND DOCTRINE COMMAND | 404-545-1140 |
| | MORTAR BALLISTIC COMPUTER POST FIELDING TRAINING EFFECTIVENESS ANALYSIS (MBC PFTEA) | |
| | SIXTY MM MORTAR PFTEA (POST FIELDING TRAINING EFFECTIVENESS ANALYSIS) | |
| HARMAN J | ARMY RESEARCH INST | 202-274-5540 |
| | ACADEMIC SKILLS FOR NCO CAREER DEVELOPMENT AND JOB PERFORMANCE EVALUATION OF THE BASIC SKILLS EDUCATION PROGRAM | |
| HAYES J | ARMY RESEARCH INST | 202-274-8920 |
| | EMBEDDED TRAINING AND TRAINING STRATEGIES FOR EMERGING SYSTEMS (TECH BASE) | |
| HOFFMAN L* | AMERICAN INST FOR RESEARCH | 202-342-5000 |
| | EVALUATION OF THE BASIC SKILLS EDUCATION PROGRAM | |
| INTANO G* | ARMY RESEARCH INST | 205-255-3680 |
| | EVALUATION OF NIGHT VISION GOGGLE PART-TASK TRAINERS (ADV DEV) | |
| KELLEY M | ARMY TRAINING AND DOCTRINE COMMAND | 502-624-6710 |
| | TANK DRIVER TRAINING DEVELOPMENT STUDY | |
| KELLEY M* | ARMY TRAINING AND DOCTRINE COMMAND | 502-624-6710 |
| | TANK WEAPONS GUNNERY SIMULATION SYSTEM TDS | |
| KELLEY M* | TRADOC ARMOR SCHOOL | 502-624-6710 |
| | TANK DRIVER TRAINING DEVELOPMENT STUDY | |
| KERN R | ARMY RESEARCH INST | 202-274-5540 |
| | DESIGN AND DEVELOPMENT OF EXPERIMENTAL CAI TO IMPROVE ARMOR OFFICERS' THINKING, PLANNING, DECISION MAKING, AND COMMUNICATION SKILLS (ADV DEV) | |
| | EMBEDDED LEARNING STRATEGY TRAINING FOR ARMOR OFFICERS (ADV DEV) | |
| KING C | ARMY TRAINING AND DOCTRINE COMMAND | 404-545-3980 |
| | TRIANGULATED ACCESS TO COORDINATES AT EXTENDED RANGES TRAINING DEVELOPMENT STUDY (TDS) | |
| LONGRIDGE T* | ARMY RESEARCH INST | 205-255-2870 |
| | MICROPROCESSORS FOR ADVANCED SIMULATOR TECHNOLOGY (EXP DEV) | |
| | TESTING EFFECTIVENESS OF TRAINING TECHNOLOGY PRODUCTS IN AVIATION UNITS | |
| LUCAS K* | ALLEN CORP OF AMERICA | 703-549-4200 |
| | ENHANCEMENTS FOR IMPROVED PERFORMANCE BY CONTROLLERS IN COMPUTER-BASED SIMULATIONS | |

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 * TRAINING/EDUCATION *
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 ARMY

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| LUSSIER J | ARMY RESEARCH INST PATTERN RECOGNITION FOR COMBAT LEADERS (TECH BASE) | 913-684-4933 |
| MASSEY D* | BOLT BERANEK AND NEWMAN INC HAWK MACH-III | 617-497-3515 |
| MCFANN H | ARMY RESEARCH INST DETERMINANTS OF EFFECTIVE COMBAT PERFORMANCE (ADV DEV) LANGUAGE SKILL ACQUISITION AND RETENTION (ADV DEV) LONGITUDINAL ASSESSMENT OF LANGUAGE SKILL COMPETENCIES (ADV DEV) NTC-FORT IRWIN LESSONS LEARNED RESEARCH SUPPORT (ADV DEV) | 408-647-5371 |
| MEANS B* | HUMAN RESOURCES RESEARCH ORGANIZATION ACADEMIC SKILLS FOR NCO CAREER DEVELOPMENT AND JOB PERFORMANCE | 703-549-3611 |
| MIRABELLA A | ARMY RESEARCH INST ADVANCED TECHNOLOGIES FOR SUPPLY SKILLS TRAINING AND EVALUATION PROTOTYPE CBI TRAINING 76Y BNCOC | 202-274-8827 |
| MIRABELLA A* | ARMY RESEARCH INST ADVANCED TECHNOLOGIES FOR SUPPLY SKILLS TRAINING AND EVALUATION PROTOTYPE CBI TRAINING 76Y BNCOC | 202-274-8827 |
| OBERMAYER R* | VREULS RESEARCH CORP HUMAN PERFORMANCE RESEARCH FOR THE FORT LEAVENWORTH FIELD UNIT OF THE U.S. ARMY RESEARCH INSTITUTE, TASKS 5 & 6 | 619-223-1833 |
| PARIS | ARMY TRAINING AND DOCTRINE COMMAND OH-58D POSTFIELDING TEA | 505-678-5915 |
| PHELPS R | ARMY RESEARCH INST EXPERIMENTAL EVALUATION OF ASYNCHRONOUS COMPUTER CONFERENCING CONCEPT FOR EXISTING ARMY TRAINING (TASK 2) (ADV DEV) RESERVE COMPONENT TECHNOLOGY TRANSFER | 208-334-9390 |
| POTTER R | ARMY TRAINING SUPPORT CENTER TANK WEAPONS GUNNERY SIMULATION SYSTEM TDS | 808-878-4681 |
| PSOTKA J | ARMY RESEARCH INST HAWK MACH-III | 202-274-5540 |
| PSOTKA J* | ARMY RESEARCH INST INTELLIGENT LANGUAGE LEARNING | 202-274-5540 |
| RICHARDS R* | IDAHO NATIONAL ENGINEERING LAB EXPERIMENTAL EVALUATION OF ASYNCHRONOUS COMPUTER CONFERENCING CONCEPT FOR EXISTING ARMY TRAINING (TASK 2) (ADV DEV) | 208-526-9403 |

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ARMY

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| ROSE D* | ARMY TRAINING AND DOCTRINE COMMAND | 404-545-3022 |
| | INFANTRY TARGET IMPROVEMENT TRAINING DEVELOPMENTS STUDIES (TARGET TDS) | |
| SHERRELL B | ARMY TRAINING AND DOCTRINE COMMAND | 804-878-5843 |
| | CONDUCT OF FIRE TRAINER (COFT) M2/M3 I/U POST FIELDING TRAINING DEVELOPMENT STUDY (PFTDS) | |
| SHIFLETT S* | ADVANCED TECHNOLOGY INC | 408-375-6837 |
| | DETERMINANTS OF EFFECTIVE COMBAT PERFORMANCE (ADV DEV) | |
| SIMUTIS Z | ARMY RESEARCH INST | 202-274-5569 |
| | INTELLIGENT LANGUAGE LEARNING JOB SKILLS EDUCATION PROGRAM: CURRICULUM DEVELOPMENT LITERACY SKILL REQUIREMENTS AND TRAINING STRATEGIES TECHNIQUES FOR ORGANIZING KNOWLEDGE TO IMPROVE ACQUISITION AND RETENTION AND RETRIEVAL | |
| SMITH S | ARMY RESEARCH INST | 404-545-1360 |
| | LAND NAVIGATION TRAINING-TERRAIN SIMULATION FOR TRAINING TACTICAL DOCTRINE AND TRAINING FOR LIGHT INFANTRY - LIGHT INFANTRY TRAINING DEVELOPMENT | |
| SOLICK R | ARMY RESEARCH INST | 913-684-4933 |
| | ENHANCEMENTS FOR IMPROVED PERFORMANCE BY CONTROLLERS IN COMPUTER-BASED SIMULATIONS | |
| STERLING B* | COMMANDER 7TH ARMY TRAINING COMMAND | |
| | OH-58D POSTFIELDING TEA | |
| SULZEN R* | ARMY RESEARCH INST | 619-386-5072 |
| | NTC-FORT IRWIN LESSONS LEARNED RESEARCH SUPPORT (ADV DEV) | |
| TERRY P* | ARMY RESEARCH INST | 404-545-5589 |
| | LAND NAVIGATION TRAINING-TERRAIN SIMULATION FOR TRAINING | |
| THOMPSON T* | ARMY RESEARCH INST | 404-545-5589 |
| | TACTICAL DOCTRINE AND TRAINING FOR LIGHT INFANTRY - LIGHT INFANTRY TRAINING DEVELOPMENT | |
| THRONESBERRY C* | LB AND M ASSOCIATES | 405-355-1471 |
| | PATTERN RECOGNITION FOR COMBAT LEADERS (TECH BASE) | |

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 * TRAINING/EDUCATION *
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 ARMY

TRYON M* ARMY TRAINING AND DOCTRINE COMMAND 404-545-3022
 BRADLEY FIGHTING VEHICLE SYSTEMS BLOCK III MOD COST AND TRAINING
 EFFECTIVENESS ANALYSIS (CTEA)
 CONDUCT OF FIRE TRAINER (COFT) M2/M3 I/U POST FIELDING TRAINING
 DEVELOPMENT STUDY (PFTDS)
 DAZER COST AND TRAINING EFFECTIVENESS ANALYSIS (DAZER CTEA)
 INFANTRY ANTIARMOR WEAPONS SYSTEMS COST AND TRAINING
 EFFECTIVENESS ANALYSIS (IAAWS CTEA)

TURNER M ARMY TRAINING AND DOCTRINE COMMAND 804-727-4441
 BRADLEY FIGHTING VEHICLE SYSTEMS BLOCK III MOD COST AND TRAINING
 EFFECTIVENESS ANALYSIS (CTEA)

WALKER M* ARMY TRAINING AND DOCTRINE COMMAND 404-545-3022
 TRIANGULATED ACCESS TO COORDINATES AT EXTENDED RANGES TRAINING
 DEVELOPMENT STUDY (TDS)

WARD J* ARMY RESEARCH INST 202-274-5565
 LITERACY SKILL REQUIREMENTS AND TRAINING STRATEGIES

WISHER R* ARMY RESEARCH INST 202-274-5948
 TECHNIQUES FOR ORGANIZING KNOWLEDGE TO IMPROVE ACQUISITION AND
 RETENTION AND RETRIEVAL

 NAVY

CHEVRAY R* COLUMBIA UNIV 212-280-2970
 TURBULENCE MODIFIERS

CHIPMAN S OFFICE OF NAVAL RESEARCH 202-696-4318
 A COMPUTER-BASED CONSULTANT FOR INTRODUCTORY COMPUTER PROGRAMMIN
 FEEDBACK EFFECTS IN COMPUTER-BASED SKILL TRAINING
 IMPACT OF INTELLIGENT COMPUTER-ASSISTED INSTRUCTION
 NETWORK FOR RESEARCH ON INTELLIGENT COMPUTER-BASED TRAINING
 RESEARCH ON HUMAN TUTORIAL DIALOGUE
 SCHEMAS IN MATHEMATICS PROBLEM SOLVING
 TRAINING FLEXIBILITY IN PROBLEM REPRESENTATION
 TUTORING EXPERTS: HUMAN AND COMPUTER

COLLINS V OFFICE OF THE JOINT CHIEFS OF STAFF 202-697-7872
 JT STAFF OFFICER TRAINING SYSTEM

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NAVY

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| COLLYER S | OFFICE OF NAVAL TECHNOLOGY | 202-696-4825 |
| | AIRCREW INSTRUCTIONAL SYSTEMS | |
| | CRYSTAL TARGET PROJECTOR | |
| | EMBEDDED TRAINING TECHNOLOGY IDENTIFICATION AND DEVELOPMENT | |
| | EXPERT SYSTEMS TECHNOLOGIES FOR PASSIVE ACOUSTIC ANALYSIS | |
| | TRAINING | |
| | LOW-COST, HIGH-FIDELITY ACOUSTIC SIGNATURE SIMULATION | |
| | TACTICAL ENVIRONMENT ACTIVITY MODELING SYSTEM (TEAMS) | |
| | TEAM TRAINING AND PERFORMANCE MEASUREMENT ISSUES | |
| | UNDER-ICE ACOUSTIC SIMULATION | |
| COOPER A | OFFICE OF NAVAL RESEARCH | 202-696-4484 |
| | SITUATIONAL CONTEXT DEMONSTRATORS | |
| CROSBY T LCDR | NAVAL AIR SYSTEMS COMMAND | 202-692-2510 |
| | VISUAL TECHNOLOGY RESEARCH SIMULATOR | |
| CURRAN W | NAVAL TRAINING SYSTEMS CENTER | 407-646-5464 |
| | TACTICAL TRAINER PROPAGATION MODEL | |
| CURRAN W* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | SITUATIONAL CONTEXT DEMONSTRATORS | |
| DOHERTY L* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7653 |
| | IMPLEMENTATION OF TQM AT DCASR, PHILADELPHIA | |
| | IMPLEMENTATION OF TQM IN NAVAIR-04 | |
| DWYER D* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | EMBEDDED/ORGANIC TRAINING TECHNOLOGY | |
| ELLIS J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9273 |
| | TUTORING IN TECHNICAL TRAINING | |
| FAGAN P | DEPUTY CHIEF OF NAVAL OPERATIONS | 202-694-1730 |
| | COMPREHENSIVE NAVY TRAINING ASSESSMENT: PROGRAM REVIEW AND | |
| | SYSTEM DEVELOPMENT | |
| FLANINGAM M* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7722 |
| | GUIDELINES FOR TRANSPORTABLE EDUCATION AND TRAINING (GTET) | |
| FOWLKES D* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | AIRCREW INSTRUCTIONAL SYSTEMS | |
| FOX B* | UNIV OF COLORADO | 303-492-6305 |
| | RESEARCH ON HUMAN TUTORIAL DIALOGUE | |
| GALLOWAY R* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | VISUAL TECHNOLOGY RESEARCH SIMULATOR | |

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| HALL E* | NAVAL TRAINING SYSTEMS CENTER COMPREHENSIVE NAVY TRAINING ASSESSMENT: PROGRAM REVIEW AND SYSTEM DEVELOPMENT | 407-380-4000 |
| HEALY L* | NAVAL TRAINING SYSTEMS CENTER LOW-COST, HIGH-FIDELITY ACOUSTIC SIGNATURE SIMULATION UNDER-ICE ACOUSTIC SIMULATION | 407-380-4000 |
| HEBB R* | NAVAL TRAINING SYSTEMS CENTER CRYSTAL TARGET PROJECTOR INFRARED STIMULATION | 407-380-4000 |
| HITNEY H* | NAVAL OCEAN SYSTEMS CENTER TACTICAL TRAINER PROPAGATION MODEL | 619-553-7247 |
| IDAR I | DEPUTY CHIEF OF NAVAL OPERATIONS ACCESSION ENGLISH LANGUAGE TRAINING SYSTEM ANALYSIS OF NAVY A SCHOOLS | 202-694-4910 |
| JOHNSON J | CHIEF OF NAVAL EDUCATION AND TRAINING ANALYSIS OF NAVY/MARCOR INTELLIGENCE TRAINING | 904-452-4960 |
| JONES T CAPT | NAVAL AIR SYSTEMS COMMAND IMPLEMENTATION OF TQM IN NAVAIR-04 | 202-692-6722 |
| KEELER F* | NAVAL TRAINING SYSTEMS CENTER EXPERT SYSTEMS TECHNOLOGIES FOR PASSIVE ACOUSTIC ANALYSIS TRAINING | 407-380-4000 |
| KREINER L* | NAVAL TRAINING SYSTEMS CENTER NAVAL RESERVE NON-RATED (E1 - E3) TRAINING EVALUATION | 407-380-4000 |
| LESGOLD A* | PITTSBURGH UNIV NETWORK FOR RESEARCH ON INTELLIGENT COMPUTER-BASED TRAINING | 412-624-4901 |
| LEVIN J* | CALIFORNIA UNIV SAN DIEGO TRAINING FLEXIBILITY IN PROBLEM REPRESENTATION | 619-452-2957 |
| LEVINE J* | PITTSBURGH UNIV FEEDBACK EFFECTS IN COMPUTER-BASED SKILL TRAINING | 412-624-4917 |
| LUKINS W | OFFICE OF NAVAL RESEARCH INFRARED STIMULATION META-ANALYSIS OF TRAINING DEVICE FIDELITY OF SIMULATION RESEARCH RADIO INSTRUMENTS ORIENTATION TRAINER (RIOT) | 202-696-4484 |
| MADDEN J* | NAVAL TRAINING SYSTEMS CENTER AIR INTERCEPT CONTROL/ANTI-SUBMARINE AIR CONTROL SKILLS TRAINING | 407-380-4000 |

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 * TRAINING/EDUCATION *
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 NAVY

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| MAIN R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7726 |
| | PREREQUISITE SKILLS ENHANCEMENT PROGRAM (PSEP) | |
| MARSHALL A* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4653 |
| | ADVANCED AIR-TO-AIR/GROUND WEAPON FIRE SIMULATOR | |
| | VISIBLE SEMI-CONDUCTOR LASERS FOR WEAPONS TRAINING | |
| MARSHALL S* | SAN DIEGO STATE UNIV FOUNDATION | 619-594-2695 |
| | SCHEMAS IN MATHEMATICS PROBLEM SOLVING | |
| MCBEE L* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | ON-BOARD TRAINING EVALUATION | |
| MONTAGUE W | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7849 |
| | TUTORING IN TECHNICAL TRAINING | |
| MORACCO J | NAVAL SEA SYSTEMS COMMAND | 202-433-2754 |
| | AIR INTERCEPT CONTROL/ANTI-SUBMARINE AIR CONTROL SKILLS TRAINING | |
| | EMBEDDED/ORGANIC TRAINING TECHNOLOGY | |
| MOSES F | ARMY RESEARCH INST | 202-274-8816 |
| | GUIDELINES FOR TRANSPORTABLE EDUCATION AND TRAINING (GTET) | |
| MOSKAL P* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4789 |
| | RADIO INSTRUMENTS ORIENTATION TRAINER (RIOT) | |
| MUSGRAVE A CAPT | DEFENSE CONTRACT ADMINISTRATION SERVICES REGIO | 215-952-4000 |
| | IMPLEMENTATION OF TQM AT DCASR, PHILADELPHIA | |
| NEWMEN R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 202-695-9303 |
| | JT STAFF OFFICER TRAINING SYSTEM | |
| OGUS L | NAVAL TRAINING SYSTEMS CENTER | 407-646-4888 |
| | U.S. MARINE CORPS WAR GAMES PROJECT | |
| PEMBERTON B* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | TACTICAL ENVIRONMENT ACTIVITY MODELING SYSTEM (TEAMS) | |
| PERRY N | CHIEF OF NAVAL EDUCATION AND TRAINING | 904-452-4033 |
| | ON-BOARD TRAINING EVALUATION | |
| PETHO F | CHIEF OF NAVAL OPERATIONS | 202-695-0893 |
| | PREREQUISITE SKILLS ENHANCEMENT PROGRAM (PSEP) | |
| PETHO F | OFFICE OF THE CHIEF OF NAVAL OPERATIONS | 202-695-9774 |
| | ADVANCED COMPUTER-AIDED INSTRUCTION (ACAI) | |

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| PLATT W* | NAVAL TRAINING SYSTEMS CENTER U.S. MARINE CORPS WAR GAMES PROJECT | 407-380-4000 |
| POWERS J | NAVAL AIR SYSTEMS COMMAND E-2C AIRCREW INSTRUCTIONAL DEVELOPMENT | 202-692-0948 |
| PRINCE C* | NAVAL TRAINING SYSTEMS CENTER META-ANALYSIS OF TRAINING DEVICE FIDELITY OF SIMULATION RESEARCH | 407-380-4831 |
| QUINN P | OFFICE OF NAVAL TECHNOLOGY ADVANCED AIR-TO-AIR/GROUND WEAPON FIRE SIMULATOR | 202-696-4453 |
| QUINN P | OFFICE OF NAVAL TECHNOLOGY VISIBLE SEMI-CONDUCTOR LASERS FOR WEAPONS TRAINING | 202-696-4453 |
| REISCHMAN M | OFFICE OF NAVAL RESEARCH TURBULENCE MODIFIERS | 202-696-4406 |
| REYNOLDS R* | NAVAL TRAINING SYSTEMS CENTER EMBEDDED TRAINING TECHNOLOGY IDENTIFICATION AND DEVELOPMENT | 407-380-4000 |
| SALAS E* | NAVAL TRAINING SYSTEMS CENTER TEAM TRAINING AND PERFORMANCE ASSESSMENT TEAM TRAINING AND PERFORMANCE MEASUREMENT ISSUES | 407-380-4651 |
| SCHMIDT L | OFFICE OF NAVAL RESEARCH TEAM TRAINING AND PERFORMANCE ASSESSMENT | 202-696-4453 |
| SCHOFIELD J* | PITTSBURGH UNIV IMPACT OF INTELLIGENT COMPUTER-ASSISTED INSTRUCTION | 412-624-3068 |
| SHEFFIELD B CAPT | OFFICE OF THE CHIEF OF NAVAL OPERATIONS NAVAL RESERVE NON-RATED (E1 - E3) TRAINING EVALUATION | 202-695-2940 |
| SOLOWAY E* | YALE UNIV A COMPUTER-BASED CONSULTANT FOR INTRODUCTORY COMPUTER PROGRAMMIN TUTORING EXPERTS: HUMAN AND COMPUTER | 203-436-0606 |
| STERN H* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER E-2C AIRCREW INSTRUCTIONAL DEVELOPMENT | 619-553-7704 |
| THODE W* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER ADVANCED COMPUTER-AIDED INSTRUCTION (ACAI) | 619-553-7703 |
| THOMPSON J* | NAVAL TRAINING SYSTEMS CENTER ACCESSION ENGLISH LANGUAGE TRAINING SYSTEM ANALYSIS OF NAVY A SCHOOLS | 407-380-4000 |

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ZAJKOWSKI M* NAVAL TRAINING SYSTEMS CENTER 407-380-4000
 ANALYSIS OF NAVY/MARCOR INTELLIGENCE TRAINING

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AIR FORCE

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ALLEY F* SYLLOGISTICS INC 703-642-5225
 AIR FORCE OFFICER EVALUATION SYSTEM PROJECT

BATCHELOR C AIR FORCE HUMAN RESOURCES LAB 513-255-2606
 FUNCTIONAL DESIGN SPECIFICATIONS FOR SIMULATING THE STRESS
 ENVIRONMENT

BECHTEL R* MERIT TECHNOLOGY INC 214-248-2502
 AIR COMBAT MANEUVERING EXPERT SYSTEM TRAINER (ACMEST)

BELL H AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 MULTI-SHIP TACTICAL TRAINING TECHNOLOGY EVALUATION

BERRY R* SINGER CO 501-988-1094
 C-130 AIRCREW TRAINING SYSTEM RESEARCH PROGRAM

BLACK D AIR FORCE HUMAN RESOURCES LAB 512-536-3928
 TECHNICAL TRAINING GRADUATION AND ELIMINATION RATES

BLACK D* AIR FORCE HUMAN RESOURCES LAB 512-536-3928
 TECHNICAL TRAINING GRADUATION AND ELIMINATION RATES

BRECKE F* LOGICON INC 619-455-1330
 TEAM PERFORMANCE AND TRAINING TECHNOLOGY FOR C2 DECISION MAKING
 TRAINING

BROOKS D* MCDONNELL DOUGLAS CORP 213-593-6182
 ADVANCED ON-THE-JOB TRAINING SYSTEM (AOTS)

CHIPMAN S* OFFICE OF NAVAL RESEARCH 202-696-4318
 INTELLIGENT COMPUTER ASSISTED TRAINING TESTBEDS (ICATT)

CHOUDEK P 1LT AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 FLYING TRAINING RESEARCH SUPPORT TASK 1

COFFINGER M BGEN AIR FORCE DIRECTORATE OF PERSONNEL PLANS 202-697-5221
 AIR FORCE OFFICER EVALUATION SYSTEM PROJECT
 ANALYSIS OF AIR FORCE EXECUTIVE DEVELOPMENT SYSTEM

COSTELLIC M MAJ AIR FORCE HUMAN RESOURCES LAB 512-479-2666
 ADVANCED ON-THE-JOB TRAINING SYSTEM (AOTS)

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 AIR FORCE

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| EDWARDS B | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | SPECIAL FUNCTION TRAINER PROTOTYPES | |
| EDWARDS B* | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | SPECIAL FUNCTION TRAINER PROTOTYPES | |
| EGGEMIER T* | DAYTON UNIV OHIO RESEARCH INST | 513-229-3423 |
| | AUTOMATICITY IN C2 TRAINING: APPLICATION TO PART-TASK TRAINING | |
| FINK P | AIR FORCE HUMAN RESOURCES LAB | 512-536-2913 |
| | ITS BASIC RESEARCH ISSUES | |
| FINK P* | AIR FORCE HUMAN RESOURCES LAB | 512-536-2913 |
| | ITS BASIC RESEARCH ISSUES | |
| GILBERT K* | GENERAL ELECTRIC CO | 904-258-2695 |
| | TECHNICAL SUPPORT FOR VISUAL AND SENSOR SCENE GENERATORS AND DISPLAY OPERATIONS AND MAINTENANCE | |
| GOTT S | AIR FORCE HUMAN RESOURCES LAB | 512-536-3648 |
| | INTEGRATED SYSTEM TO ASSESS/ENHANCE BASIC JOB SKILLS | |
| LAWLESS M 2LT | AIR FORCE HUMAN RESOURCES LAB | 513-255-8340 |
| | AUTOMATICITY IN C2 TRAINING: APPLICATION TO PART-TASK TRAINING | |
| MARSHALL A | AIR FORCE HUMAN RESOURCES LAB | 512-536-2913 |
| | INSTRUCTIONAL SUPPORT SYSTEM (ISS) | |
| MARTIN E | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | TACTICAL SCENE CONTENT REQUIREMENTS | |
| MARTIN E* | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | TACTICAL SCENE CONTENT REQUIREMENTS | |
| MEANS B* | HUMAN RESOURCES RESEARCH ORGANIZATION | 703-549-3611 |
| | INTEGRATED SYSTEM TO ASSESS/ENHANCE BASIC JOB SKILLS | |
| MUDD D | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | TECHNICAL SUPPORT FOR COCKPIT AND CONSOLE ASSEMBLIES, COMPUTER MAINTENANCE AND OPERATION | |
| NULMEYER R | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | C-130 AIRCREW TRAINING SYSTEM RESEARCH PROGRAM | |
| PAYNE D* | HAY SYSTEMS INC | 202-223-3703 |
| | ANALYSIS OF AIR FORCE EXECUTIVE DEVELOPMENT SYSTEM | |

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| PEARCE B | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | AIR COMBAT MANEUVERING EXPERT SYSTEM TRAINER (ACMEST) | |
| | OBSERVING SYSTEM FOR CRITIQUE, ADVICE AND REVIEW | |
| PFLASTERER D* | MCDONNELL DOUGLAS CORP | 314-232-0232 |
| | INSTRUCTIONAL SUPPORT SYSTEM (ISS) | |
| PIERCE B | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | USER/SYSTEM INTERFACE REQUIREMENTS | |
| PIERCE B* | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | USER/SYSTEM INTERFACE REQUIREMENTS | |
| REGIAN J | AIR FORCE HUMAN RESOURCES LAB | 512-536-2913 |
| | INTELLIGENT COMPUTER ASSISTED TRAINING TESTBEDS (ICATT) | |
| STEPHENS C | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | TECHNICAL SUPPORT FOR VISUAL AND SENSOR SCENE GENERATORS AND | |
| | DISPLAY OPERATIONS AND MAINTENANCE | |
| VANSICKLE L* | MCDONNELL DOUGLAS CORP | 314-232-0232 |
| | MULTI-SHIP TACTICAL TRAINING TECHNOLOGY EVALUATION | |
| VREULS D* | VREULS RESEARCH CORP | 805-496-3549 |
| | AIR COMBAT MANEUVERING PERFORMANCE MEASUREMENT SYSTEM FOR | |
| | SIMULATOR FOR AIR-TO-AIR COMBAT/AIR COMBAT MANEUVERING | |
| | INSTRUMENTATION | |
| | OBSERVING SYSTEM FOR CRITIQUE, ADVICE AND REVIEW | |
| WAAG W | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | AIR COMBAT MANEUVERING PERFORMANCE MEASUREMENT SYSTEM FOR | |
| | SIMULATOR FOR AIR-TO-AIR COMBAT/AIR COMBAT MANEUVERING | |
| | INSTRUMENTATION | |
| WELLIK M* | DAYTON UNIV OHIO RESEARCH INST | 513-229-3244 |
| | FLYING TRAINING RESEARCH SUPPORT TASK 1 | |
| YOUNG M | AIR FORCE HUMAN RESOURCES LAB | 513-255-8229 |
| | TEAM PERFORMANCE AND TRAINING TECHNOLOGY FOR C2 DECISION MAKING | |
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| BOYCAN G | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6940 |
| | MACRO LEVEL TRAINING COSTS | |

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| BOYCAN G* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6940 |
| | MACRO LEVEL TRAINING COSTS | |
| DANSBY M | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 305-494-2746 |
| | DEOMI FACULTY/GRADUATE STUDENT RESEARCH INTERN PROGRAM | |
| DANSBY M* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 305-494-2746 |
| | DEOMI FACULTY/GRADUATE STUDENT RESEARCH INTERN PROGRAM | |

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 * SECTION 4 *
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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 ARMY

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| ANGELL B* | ARMY RESEARCH INST | 205-255-3686 |
| DEVELOPMENT OF A PROTOTYPE COMPUTER-BASED AVIATION THREAT TRAINING PROGRAM (ADV DEV) | | |
| BANKS J | ARMY RESEARCH INST | 408-647-5482 |
| DEVELOPMENT OF COLLECTIVE SKILL RETENTION MODELS FOR SCHEDULING | | |
| ARMY UNIT TRAINING | | |
| DEVELOPMENT OF COLLECTIVE SKILL RETENTION MODELS FOR SCHEDULING | | |
| ARMY UNIT TRAINING | | |
| BANKS J* | ARMY RESEARCH INST | 408-647-5482 |
| CONCEPTUAL MODEL DEVELOPMENT (TECH BASE) | | |
| BLACKMAN H* | IDAHO NATIONAL ENGINEERING LAB | 208-526-0245 |
| INDIVIDUAL SKILLS SUSTAINMENT (TASK 2) (ADV DEV) | | |
| INDIVIDUAL SKILLS SUSTAINMENT (TASK 4) (ADV DEV) | | |
| DOHERTY W* | BDM CORP | 408-372-3329 |
| NATIONAL TRAINING CENTER (NTC) AND UNIT HOME-STATION TRAINING | | |
| AND FEEDBACK SYSTEM (ADV DEV) | | |
| DREWES P* | SCIENCE APPLICATIONS INTERNATIONAL CORP | 915-778-8223 |
| AIR DEFENSE CREW/TEAM/OPERATOR RESEARCH | | |
| DRILLINGS M | ARMY RESEARCH INST | 202-274-5572 |
| QUICK DEVELOPMENT MICROCOMPUTER SYSTEM: TRAINING AUTOMATIC | | |
| COMPONENT SKILLS FOR ELECTRONIC TROUBLESHOOTING | | |
| DRUCKER E* | HUMAN RESOURCES RESEARCH ORGANIZATION | 502-942-3232 |
| USE OF ARMOR DEVICES FOR TRAINING AND EVALUATION | | |
| DYER J* | ARMY RESEARCH INST | 404-545-5589 |
| DEVELOPING TRAINING FOR INDIVIDUAL & CREW-SERVED WEAPONS-- | | |
| ASSESSMENT OF INSTRUCTIONAL STRATEGIES AND TECHNOLOGIES FOR | | |
| IMPROVING WEAPON SYSTEM TRAINING | | |
| DEVELOPING TRAINING FOR INDIVIDUAL/CREW SERVED WEAPONS: | | |
| ASSESSMENT OF INSTRUCTIONAL STRATEGIES/TECHNOLOGIES FOR | | |
| IMPROVING WEAPON SYSTEMS TRAINING | | |
| FINLEY D | ARMY RESEARCH INST | 202-274-8943 |
| SYSTEMS DESIGN CONCEPTS TO SUPPORT EMBEDDED TRAINING (ET) (TECH | | |
| BASE) | | |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 ARMY

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| GAINER C | ARMY RESEARCH INST | 205-255-4404 |
| | DEFINITION OF REQUIREMENTS FOR DESIGN OF TRAINING TECHNOLOGY (ADV DEV) | |
| | DEFINITION OF REQUIREMENTS FOR DESIGN OF TRAINING TECHNOLOGY (ADV DEV) | |
| | DEVELOPMENT OF A PROTOTYPE COMPUTER-BASED AVIATION THREAT TRAINING PROGRAM (ADV DEV) | |
| | EVALUATION OF NIGHT VISION GOGGLE PART-TASK TRAINERS (ADV DEV) | |
| GOSSETT T* | ARMY AVIATION SYSTEMS COMMAND | 415-694-4024 |
| | CREW STATION R&D FLIGHT SIMULATION FACILITY (CSRDF) SUPPORT | |
| GREEN R | PROJECT MANAGER FOR TRAINING DEVICES | 407-380-4354 |
| | COMPUTER GENERATED/SYNTHESIZED IMAGERY | |
| HAGGARD D | ARMY RESEARCH INST | 502-624-2613 |
| | USE OF ARMOR DEVICES FOR TRAINING AND EVALUATION | |
| HALPIN S | ARMY RESEARCH INST | 913-684-4933 |
| | IMPROVED METHODS FOR BATTLE COMMAND TRAINING | |
| | MODULAR TRAINING FOR NEW ARMY COMMAND AND CONTROL SYSTEMS | |
| HEALY A* | COLORADO UNIV | 303-492-5032 |
| | OPTIMIZING THE LONG-TERM RETENTION OF SKILLS: STRUCTURAL AND ANALYTIC APPROACHES TO SKILL MAINTENANCE | |
| INTANO G* | ARMY RESEARCH INST | 205-255-3686 |
| | DEFINITION OF REQUIREMENTS FOR DESIGN OF TRAINING TECHNOLOGY (ADV DEV) | |
| | DEFINITION OF REQUIREMENTS FOR DESIGN OF TRAINING TECHNOLOGY (ADV DEV) | |
| | EVALUATION OF NIGHT VISION GOGGLE PART-TASK TRAINERS (ADV DEV) | |
| JOHNSON C* | ARMY RESEARCH INST | 408-647-5219 |
| | IMPACT OF COMBAT TRAINING CENTER AND HOME STATION ON ARMY SYSTEM | |
| KERR A | ARMY AVIATION SYSTEMS COMMAND | 415-694-5837 |
| | CREW STATION R&D FLIGHT SIMULATION FACILITY (CSRDF) SUPPORT | |
| | RSIS DEVELOPMENT | |
| | UPGRADE FOR RSIS | |
| LOCKHART J | ARMY RESEARCH INST | 915-568-5297 |
| | AIR DEFENSE CREW/TEAM/OPERATOR RESEARCH | |
| MCCLUSKEY M | ARMY RESEARCH INST | 408-647-5316 |
| | NATIONAL TRAINING CENTER (NTC) AND UNIT HOME-STATION TRAINING AND FEEDBACK SYSTEM (ADV DEV) | |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 ARMY

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| MCFANN H | ARMY RESEARCH INST | 408-647-5371 |
| | CONCEPTUAL MODEL DEVELOPMENT (TECH BASE) | |
| | IMPACT OF COMBAT TRAINING CENTER AND HOME STATION ON ARMY SYSTEM | |
| MILLER M* | COMPUTER THOUGHT | 214-424-3511 |
| | PROTOTYPE INTELLIGENT MAINTENANCE TUTORING SYSTEM | |
| OLIVER M | ARMY TRAINING AND DOCTRINE COMMAND | 404-545-3165 |
| | TRAINING ANALYSIS FOR SMALL ARMS MASTER PLAN (SAMP TA) | |
| ORASANU J | ARMY RESEARCH INST | 202-274-5590 |
| | KNOWLEDGE ACQUISITION FOR APPLICATION: COGNITIVE FLEXIBILITY AND | |
| | TRANSFER OF TRAINING IN ILL-STRUCTURED DOMAINS | |
| | OPTIMIZING THE LONG-TERM RETENTION OF SKILLS: STRUCTURAL AND | |
| | ANALYTIC APPROACHES TO SKILL MAINTENANCE | |
| OSBORNE A* | LITTON COMPUTER SERVICES | 404-545-3734 |
| | DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL | |
| | TASKS (T2 LAND NAV TNG) (ADV DEV) | |
| | DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL | |
| | TASKS (T3 WPN SYS TNG) (ADV DEV) | |
| | DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL | |
| | TASKS (T1 TNG & TAC DOC DEV FOR LIGHT INFANTRY READINESS) | |
| | (ADV DEV) | |
| PEREZ R | ARMY RESEARCH INST | 202-274-8694 |
| | TRAINING FOR ELECTRONIC AND AUTOMOTIVE SKILLS | |
| PHELPS R | ARMY RESEARCH INST | 208-334-9390 |
| | DELIVERY OF TECHNOLOGY-BASED TRAINING TO REMOTELY LOCATED SITES | |
| | FOR IMPROVING AND SUSTAINING READINESS IN THE RESERVE | |
| | COMPONENTS | |
| | INDIVIDUAL SKILLS SUSTAINMENT (TASK 2) (ADV DEV) | |
| | INDIVIDUAL SKILLS SUSTAINMENT (TASK 4) (ADV DEV) | |
| PURIFOY G* | APPLIED SCIENCE ASSOCIATES INC | 412-284-7300 |
| | SYSTEMS DESIGN CONCEPTS TO SUPPORT EMBEDDED TRAINING (ET) (TECH | |
| | BASE) | |
| ROTH J* | APPLIED SCIENCE ASSOCIATES INC | 412-284-7402 |
| | DEVELOPMENT OF COLLECTIVE SKILL RETENTION MODELS FOR SCHEDULING | |
| | ARMY UNIT TRAINING | |
| | DEVELOPMENT OF COLLECTIVE SKILL RETENTION MODELS FOR SCHEDULING | |
| | ARMY UNIT TRAINING | |
| SANDERS M* | ARMY RESEARCH INST | 404-791-3375 |
| | TECHNOLOGIES FOR SIGNAL TRAINING REQUIREMENTS | |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 ARMY

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| SCHNEIDER W* | PITTSBURGH UNIV | 412-624-2126 |
| | QUICK DEVELOPMENT MICROCOMPUTER SYSTEM: TRAINING AUTOMATIC COMPONENT SKILLS FOR ELECTRONIC TROUBLESHOOTING | |
| SIMUTIS Z | ARMY RESEARCH INST | 202-274-5569 |
| | COGNITIVE SKILL RETENTION TECHNOLOGIES FOR SIGNAL TRAINING REQUIREMENTS | |
| SINGER M | ARMY RESEARCH INST | 407-380-4387 |
| | CHARACTERIZATION OF SIMULATION-BASED TRAINING SYSTEMS | |
| SMITH S | ARMY RESEARCH INST | 404-545-1360 |
| | DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL TASKS (T2 LAND NAV TNG) (ADV DEV) DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL TASKS (T3 WPN SYS TNG) (ADV DEV) DEVELOPING TRAINING AND SYSTEM SOLUTIONS FOR COMBAT-CRITICAL TASKS (TI TNG & TAC DOC DEV FOR LIGHT INFANTRY READINESS) (ADV DEV) DEVELOPING TRAINING FOR INDIVIDUAL & CREW-SERVED WEAPONS-- ASSESSMENT OF INSTRUCTIONAL STRATEGIES AND TECHNOLOGIES FOR IMPROVING WEAPON SYSTEM TRAINING DEVELOPING TRAINING FOR INDIVIDUAL/CREW SERVED WEAPONS: ASSESSMENT OF INSTRUCTIONAL STRATEGIES/TECHNOLOGIES FOR IMPROVING WEAPON SYSTEMS TRAINING LAND NAVIGATION TRAINING-TERRAIN SIMULATION FOR TRAINING (ADV DEV) TACTICAL DOCTRINE AND TRAINING FOR LIGHT INFANTRY-TRAINING SPECIAL OPERATIONS RESEARCH | |
| SOLICK R* | ARMY RESEARCH INST | 913-684-4933 |
| | IMPROVED METHODS FOR BATTLE COMMAND TRAINING MODULAR TRAINING FOR NEW ARMY COMMAND AND CONTROL SYSTEMS | |
| SPENCE B* | HONEYWELL INC | 818-915-9827 |
| | COMPUTER GENERATED/SYNTHESIZED IMAGERY | |
| SPIRO R* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 217-333-7627 |
| | KNOWLEDGE ACQUISITION FOR APPLICATION: COGNITIVE FLEXIBILITY AND TRANSFER OF TRAINING IN ILL-STRUCTURED DOMAINS | |
| STICHA P* | HUMAN RESOURCES RESEARCH ORGANIZATION | 202-549-3611 |
| | CHARACTERIZATION OF SIMULATION-BASED TRAINING SYSTEMS | |
| SWARTZ M | ARMY RESEARCH INST | 202-274-5789 |
| | PROTOTYPE INTELLIGENT MAINTENANCE TUTORING SYSTEM | |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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SWEZEY R* SCIENCE APPLICATIONS INTERNATIONAL CORP 703-827-4974
 TRAINING FOR ELECTRONIC AND AUTOMOTIVE SKILLS

TERRY P* ARMY RESEARCH INST 405-545-5589
 LAND NAVIGATION TRAINING-TERRAIN SIMULATION FOR TRAINING (ADV
 DEV)

THOMPSON T* ARMY RESEARCH INST 404-545-5589
 TACTICAL DOCTRINE AND TRAINING FOR LIGHT INFANTRY-TRAINING
 SPECIAL OPERATIONS RESEARCH

TRYON M* ARMY TRAINING AND DOCTRINE COMMAND 404-545-3022
 TRAINING ANALYSIS FOR SMALL ARMS MASTER PLAN (SAMP TA)

VINER M* ALLEN CORP OF AMERICA 208-334-9602
 DELIVERY OF TECHNOLOGY-BASED TRAINING TO REMOTELY LOCATED SITES
 FOR IMPROVING AND SUSTAINING READINESS IN THE RESERVE
 COMPONENTS

WISHER R* ARMY RESEARCH INST 202-274-5948
 COGNITIVE SKILL RETENTION

YU Y* ARMY AVIATION SYSTEMS COMMAND 415-694-5905
 RSIS DEVELOPMENT
 UPGRADE FOR RSIS

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NAVY

AHLERS R* NAVAL TRAINING SYSTEMS CENTER 407-380-4000
 KNOWLEDGE ACQUISITION FOR EXPERT SYSTEMS

AIKEN E NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9270
 AUTHORIZING INSTRUCTIONAL MATERIALS (AIM)
 INSTRUCTIONAL PRODUCTIVITY FOR FLEET AND SCHOOLS
 LOW COST MICROCOMPUTER TRAINING SYSTEMS
 QUICK RESPONSE: A AND C SCHOOL ATTRITION
 TRAINING RESOURCES MANAGEMENT

AVEDISIAN K NAVAL ELECTRONICS SYSTEMS ENGINEERING CENTER 619-524-2087
 COMPUTER INTERACTIVE VIDEO DISC (CVID) FOR GLOBAL POSITIONING
 SYSTEM (GPS)

BENCE R NAVAL SEA SYSTEMS COMMAND 202-692-2526
 ECM/ECCM TRAINING

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 NAVY

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| COLWERK J | NAVAL AIR STATION NORTH ISLAND E-2C OPERATOR SYSTEM TRAINING | 619-437-6241 |
| BOOKER J* | NAVAL TRAINING SYSTEMS CENTER LOW COST VISUAL SYSTEM | 407-380-4000 |
| BREGLIA D | NAVAL TRAINING SYSTEMS CENTER VISUAL DISPLAY RESEARCH TOOL | 407-646-5464 |
| BROWDER G | NAVAL TRAINING SYSTEMS CENTER HELMET MOUNTED DISPLAY RESEARCH TOOL | 407-646-5353 |
| BROWDER G* | NAVAL TRAINING SYSTEMS CENTER HELMET MOUNTED DISPLAY RESEARCH TOOL | 407-380-4000 |
| CHIPMAN S | OFFICE OF NAVAL RESEARCH A COMPUTERIZED COMPREHENSIBLE WRITING AID | 202-696-4318 |
| COLLYER S | OFFICE OF NAVAL TECHNOLOGY COMPUTER NETWORKS IN TRAINING INTELLIGENT MAINTENANCE TRAINING SYSTEM (STP4305) KNOWLEDGE ACQUISITION FOR EXPERT SYSTEMS ON-BOARD VISUAL SIMULATION DESIGN GUIDANCE | 202-696-4825 |
| COPELAND D* | EAGLE TECHNOLOGY INC R&D SUPPORT OF USMC INDIVIDUAL TRAINING STANDARDS DEVELOPMENT | 407-629-6010 |
| CROSBY T LCDR | NAVAL AIR SYSTEMS COMMAND LOW COST VISUAL SYSTEM | 202-692-2510 |
| CURRAN W* | NAVAL TRAINING SYSTEMS CENTER MULTI-SPECTRAL IMAGE SIMULATION | 407-380-4000 |
| DAVIS D | MARINE CORPS COMBAT DEVELOPMENT COMMAND INDIVIDUAL TRAINING STANDARD DEVELOPMENT MAP INTERPRETATION AND TERRAIN ASSOCIATION COURSE (MITAC) IMPLEMENTATION TRAINING SUPPORT FOR USMC | 703-640-3020 |
| MYKES W | NAVAL TRAINING SYSTEMS CENTER WIDE-ANGLE VIRTUAL IMAGE DISPLAY SYSTEM | 407-646-5464 |
| OWLKES D* | NAVAL TRAINING SYSTEMS CENTER EXPERT SYSTEMS FOR INSTRUCTOR SUPPORT HANDS-ON THROTTLE AND STICK (HOTAS) TRAINER | 407-380-4000 |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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| GALLOWAY R* | NAVAL TRAINING SYSTEMS CENTER VISUAL TECHNOLOGY RESEARCH SIMULATOR | 407-380-4000 |
| HARRIS S LCDR | NAVAL AIR SYSTEMS COMMAND EXPERT SYSTEMS FOR INSTRUCTOR SUPPORT HANDS-ON THROTTLE AND STICK (HOTAS) TRAINER MULTI-SPECTRAL IMAGE SIMULATION VISUAL TECHNOLOGY RESEARCH SIMULATOR | 202-692-2510 |
| HASSEN J* | NAVAL TRAINING SYSTEMS CENTER EVALUATION OF LPO LMET COURSE | 407-380-4000 |
| HAYS R* | NAVAL TRAINING SYSTEMS CENTER AUTOMATED TRAINING SPECIFICATION SYSTEM (ATSS) | 407-380-8358 |
| HEALY L* | NAVAL TRAINING SYSTEMS CENTER ASW SIMULATION ARCHITECTURE DEVELOPMENT AND DEMONSTRATION | 407-380-4000 |
| HEBB R* | NAVAL TRAINING SYSTEMS CENTER NIGHT VISION TRAINING | 407-380-4578 |
| HODAK G* | NAVAL TRAINING SYSTEMS CENTER MANAGEMENT GUIDE FOR MPT RDT&E | 407-380-4000 |
| HOLLER E | NAVAL TRAINING SYSTEMS CENTER A FUNCTIONALLY-MODULAR MULTIPLE MICROCOMPUTER ARCHITECTURE FOR TRAINING SYSTEMS | 407-646-4491 |
| JOHNSON K* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER COMPUTER INTERACTIVE VIDEO DISC (CVID) FOR GLOBAL POSITIONING SYSTEM (GPS) | 619-553-7702 |
| JOHNSON P | NAVY PROGRAM PLANNING OFFICE REQUIREMENTS FOR INDIVIDUAL TRAINING | 202-695-0356 |
| KIERAS D* | MICHIGAN UNIV ANN ARBOR A COMPUTERIZED COMPREHENSIBLE WRITING AID | 313-763-6739 |
| KOPKE T | NAVAL TRAINING SYSTEMS CENTER ON-BOARD CIG | 407-646-5353 |
| KOPKE T* | NAVAL TRAINING SYSTEMS CENTER ON-BOARD VISUAL | 407-380-4000 |
| KOTICK D* | NAVAL TRAINING SYSTEMS CENTER VOICE OPERATED INSTRUCTOR CONTROL ENVIRONMENT | 407-380-4606 |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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| KREINER L* | NAVAL TRAINING SYSTEMS CENTER MOBILE TRAINING ALTERNATIVES FOR THE NAVAL RESERVE ANALYSIS | 407-380-4000 |
| LINTERN G* | UNIV OF CENTRAL FLORIDA ON-BOARD CIG | 407-275-2671 |
| LUKINS W | OFFICE OF NAVAL RESEARCH MODELING TOOLS FOR DESIGNING TRAINING SYSTEMS TRAINABILITY FACTORS IN TRAINING SYSTEMS VOICE OPERATED INSTRUCTOR CONTROL ENVIRONMENT | 202-696-4484 |
| MAJORS E* | INSTRUCTIONAL SCIENCE AND DEVELOPMENT INC R&D SUPPORT OF USMC INSTRUCTIONAL MANAGEMENT SCHOOL CURRICULUM DEVELOPMENT | 619-226-1882 |
| MALEC V* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER INTELLIGENT MAINTENANCE TRAINING SYSTEM (STP4305) | 619-553-7694 |
| MARCUS A* | CENTER FOR NAVAL ANALYSES REQUIREMENTS FOR INDIVIDUAL TRAINING | 703-824-2335 |
| MARTIS E | DEPUTY CHIEF OF NAVAL OPERATIONS EVALUATION OF LPO LMET COURSE | 202-694-2563 |
| MCCABE K* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER E-2C OPERATOR SYSTEM TRAINING | 619-553-7714 |
| MORACCO J | NAVAL SEA SYSTEMS COMMAND ASW SIMULATION ARCHITECTURE DEVELOPMENT AND DEMONSTRATION BATTLE FORCE RESEARCH SIMULATOR (BFRS) | 202-433-2754 |
| MORANVILLE A | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER R&D SUPPORT OF USMC INSTRUCTIONAL MANAGEMENT SCHOOL CURRICULUM DEVELOPMENT | 619-553-7700 |
| MORANVILLE A* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER TRAINING SUPPORT FOR USMC | 619-553-7700 |
| NAKADA M* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER QUICK RESPONSE: A AND C SCHOOL ATTRITION TRAINING RESOURCES MANAGEMENT | 619-553-9268 |
| O'CONNER K* | KFO ASSOCIATES INC WIDE-ANGLE VIRTUAL IMAGE DISPLAY SYSTEM | 201-825-8244 |
| PAULSON D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER MAP INTERPRETATION AND TERRAIN ASSOCIATION COURSE (MITAC) IMPLEMENTATION | 619-553-7718 |

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| PRINCE C* | NAVAL TRAINING SYSTEMS CENTER SIMULATION DESIGN GUIDANCE | 407-380-4000 |
| QUINN P | OFFICE OF NAVAL TECHNOLOGY AUTOMATED TRAINING SPECIFICATION SYSTEM (ATSS) NIGHT VISION TRAINING | 202-696-4453 |
| ROBINSON C* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER INSTRUCTIONAL PRODUCTIVITY FOR FLEET AND SCHOOLS | 619-553-9271 |
| ROGERS S* | MSA RESEARCH CORP CO REMOVAL DEVICE | 412-538-3510 |
| SALAS E* | NAVAL TRAINING SYSTEMS CENTER MODELING TOOLS FOR DESIGNING TRAINING SYSTEMS TRAINABILITY FACTORS IN TRAINING SYSTEMS | 407-380-4000 |
| SHEFFIELD B CAPT | OFFICE OF THE CHIEF OF NAVAL OPERATIONS MOBILE TRAINING ALTERNATIVES FOR THE NAVAL RESERVE ANALYSIS | 202-695-2940 |
| SIMPSON H* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER COMPUTER NETWORKS IN TRAINING | 619-553-7790 |
| STRATTON R* | NAVAL TRAINING SYSTEMS CENTER BATTLE FORCE RESEARCH SIMULATOR (BFRS) | 407-380-4000 |
| STYER D | DEPUTY CHIEF OF NAVAL OPERATIONS MANAGEMENT GUIDE FOR MPT RDT&E | 202-694-5619 |
| SUMMER C* | NAVAL TRAINING SYSTEMS CENTER A FUNCTIONALLY-MODULAR MULTIPLE MICROCOMPUTER ARCHITECTURE FOR TRAINING SYSTEMS | 407-380-4000 |
| SWIATOSZ E | NAVAL TRAINING SYSTEMS CENTER CO REMOVAL DEVICE SMOKE SIMULATOR TRAINING | 407-646-5464 |
| SWIATOSZ E* | NAVAL TRAINING SYSTEMS CENTER SMOKE SIMULATOR TRAINING | 407-380-4000 |
| THODE W* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER ECM/ECCM TRAINING | 619-553-7703 |
| VOGT J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER ARTIFICIAL INTELLIGENCE TOOLS FOR DEVELOPMENT OF INSTRUCTION AUTHORING INSTRUCTIONAL MATERIALS (AIM) | 619-553-7788 |

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 NAVY

WASIK J NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7725
 R&D SUPPORT OF USMC INDIVIDUAL TRAINING STANDARDS DEVELOPMENT

WASIK J* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7725
 INDIVIDUAL TRAINING STANDARD DEVELOPMENT

WETZEL D* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7796
 LOW COST MICROCOMPUTER TRAINING SYSTEMS

WIGHTMAN D NAVAL TRAINING SYSTEMS CENTER 407-646-5130
 VISUAL TECHNOLOGY RESEARCH SIMULATOR UTILIZATION: BEHAVIORAL
 RESEARCH

WIGHTMAN D* NAVAL TRAINING SYSTEMS CENTER 407-380-4000
 VISUAL TECHNOLOGY RESEARCH SIMULATOR UTILIZATION: BEHAVIORAL
 RESEARCH

WULFECK W NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9269
 ARTIFICIAL INTELLIGENCE TOOLS FOR DEVELOPMENT OF INSTRUCTION

ZEPH A* AMERICAN AIRLINES INC 817-355-5282
 VISUAL DISPLAY RESEARCH TOOL

 AIR FORCE

BENTZ J* MCDONNELL DOUGLAS CORP 314-232-0232
 FULL FIELD OF VIEW DOME DISPLAY DEVELOPMENT

BISHOP S 2LT AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 MICROSIMULATOR DEVELOPMENT

BISHOP S 2LT* AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 MICROSIMULATOR DEVELOPMENT

BROWN L CAPT AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 FIGHTER LEAD-IN TRAINER (FLIT)

COLLINS D MAJ AIR FORCE HUMAN RESOURCES LAB 512-536-2932
 TRAINING DECISIONS SYSTEM (TDS)

CRANE P AIR FORCE HUMAN RESOURCES LAB 602-988-6561
 FIDELITY REQUIREMENTS FOR SENSOR IMAGERY
 VISUAL DISPLAY SYSTEM FUNCTIONAL REQUIREMENTS

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 AIR FORCE

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| CRANE P* | AIR FORCE HUMAN RESOURCES LAB FIDELITY REQUIREMENTS FOR SENSOR IMAGERY VISUAL DISPLAY SYSTEM FUNCTIONAL REQUIREMENTS | 602-988-6561 |
| DIXON K 1LT | AIR FORCE HUMAN RESOURCES LAB SIMULATOR FIELD OF VIEW (FOV) REQUIREMENTS | 602-988-6561 |
| DIXON K 1LT* | AIR FORCE HUMAN RESOURCES LAB SIMULATOR FIELD OF VIEW (FOV) REQUIREMENTS | 602-988-6561 |
| EMBRETSON S* | UNIV OF KANSAS MEASURING LEARNING ABILITIES BY DYNAMIC TESTING PROCEDURES | 913-864-4131 |
| FISHER R* | MCDONNELL DOUGLAS CORP FIGHTER LEAD-IN TRAINER (FLIT) | 314-232-0232 |
| KILLION T | AIR FORCE HUMAN RESOURCES LAB COGNITIVE APPROACH TO ELECTRONIC WARFARE TRAINING ELECTRONIC COMBAT TRAINING EFFECTIVENESS | 602-988-6561 |
| KILLION T* | AIR FORCE HUMAN RESOURCES LAB ELECTRONIC COMBAT TRAINING EFFECTIVENESS | 602-988-6561 |
| LANDCASTER D* | PENSTAR INC INTELLIGENT SYSTEMS PROGRAMMING SUPPORT | 817-332-5842 |
| LASCH P 1LT | AIR FORCE HUMAN RESOURCES LAB FULL FIELD OF VIEW DOME DISPLAY DEVELOPMENT | 602-988-6561 |
| LESAAR R* | MERIDIAN CORP NOSOCOMIAL EXPERT SYSTEM TESTBED FOR ORIGINAL RESEARCH (NESTOR) | 703-998-3600 |
| LOFTIN D* | PERCEPTRONICS INC KNOWLEDGE ACQUISITION/INTELLIGENT AUTHORIZING AIDS | 213-884-7470 |
| LYERMAN B* | PACER SYSTEMS INC COGNITIVE APPROACH TO ELECTRONIC WARFARE TRAINING | 215-657-7800 |
| MURAIDA D | AIR FORCE HUMAN RESOURCES LAB KNOWLEDGE BASED SYSTEMS FOR AUTOMATED TRAINING DEVELOPMENT | 512-536-2913 |
| NOONE J CAPT | AIR FORCE HUMAN RESOURCES LAB INTELLIGENT SYSTEMS PROGRAMMING SUPPORT NOSOCOMIAL EXPERT SYSTEM TESTBED FOR ORIGINAL RESEARCH (NESTOR) | 512-536-2380 |
| OCONNOR J* | VERAC INC INTEGRATION AND SITE MANAGEMENT FOR THE ADVANCED ON-THE-JOB TRAINING SYSTEM | 619-457-5550 |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 AIR FORCE

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| PATTON S* | SYSTEMS DESIGN INC KNOWLEDGE BASED SYSTEMS FOR AUTOMATED TRAINING DEVELOPMENT | 206-641-8012 |
| PETRIE D* | GENERAL ELECTRIC CO ADVANCED VISUAL TECHNOLOGY SYSTEM/COMPUTER IMAGE GENERATION ENHANCEMENT | 602-988-6561 |
| POTTS A CAPT | AIR FORCE HUMAN RESOURCES LAB INTEGRATION AND SITE MANAGEMENT FOR THE ADVANCED ON-THE-JOB TRAINING SYSTEM | 512-479-2666 |
| REED L | AIR FORCE HUMAN RESOURCES LAB TEAM PERFORMANCE AND DECISION MAKING | 513-255-8233 |
| REFD L* | AIR FORCE HUMAN RESOURCES LAB TEAM PERFORMANCE AND DECISION MAKING | 513-255-6233 |
| REGIAN J | AIR FORCE HUMAN RESOURCES LAB INTELLIGENT TRAINING WORLDS | 512-536-2380 |
| REGIAN J* | AIR FORCE HUMAN RESOURCES LAB INTELLIGENT TRAINING WORLDS | 512-536-2380 |
| RENO B | AIR FORCE HUMAN RESOURCES LAB ANALYSIS OF FLIGHT SIMULATOR TRANSPORT DELAY EFFECTS | 602-988-6561 |
| RENO B* | AIR FORCE HUMAN RESOURCES LAB ANALYSIS OF FLIGHT SIMULATOR TRANSPORT DELAY EFFECTS | 602-988-6561 |
| STEUCK K | AIR FORCE HUMAN RESOURCES LAB KNOWLEDGE ACQUISITION/INTELLIGENT AUTHORIZING AIDS SELF-IMPROVING INSTRUCTIONAL PLANNING (SIIP) | 512-536-2257 |
| TANGNEY J | AIR FORCE OFFICE OF SCIENTIFIC RESEARCH MEASURING LEARNING ABILITIES BY DYNAMIC TESTING PROCEDURES | 202-767-5021 |
| THOMAS M | AIR FORCE HUMAN RESOURCES LAB ADVANCED VISUAL TECHNOLOGY SYSTEM/COMPUTER IMAGE GENERATION ENHANCEMENT FIBER-OPTIC HELMET-MOUNTED DISPLAY SYSTEM | 602-988-6561 |
| THORNDIKE P* | FMC CORP SELF-IMPROVING INSTRUCTIONAL PLANNING (SIIP) | 408-289-0111 |
| VAUGHAN D* | MCDONNELL DOUGLAS CORP TRAINING DECISIONS SYSTEM (TDS) | 314-232-0232 |

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 * INSTRUCTIONAL TECHNOLOGY DEVELOPMENT *
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 AIR FORCE

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| VIGUE R | AIR FORCE HUMAN RESOURCES LAB | 512-536-2242 |
| | INSTRUCTIONAL SUPPORT SYSTEM (ISS) Z-248 | |
| VIGUE R* | AIR FORCE HUMAN RESOURCES LAB | 512-536-2242 |
| | INSTRUCTIONAL SUPPORT SYSTEM (ISS) Z-248 | |
| WELCH B* | CAE ELECTRONICS LTD | 613-233-9583 |
| | FIBER-OPTIC HELMET-MOUNTED DISPLAY SYSTEM | |

 OSD

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| BOYCAN G | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6940 |
| | SOFTWARE PORTABILITY FOR COMPUTER-BASED TRAINING | |
| | VALIDATING DATA REQUIREMENTS | |
| BOYCAN G* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6940 |
| | SOFTWARE PORTABILITY FOR COMPUTER-BASED TRAINING | |
| | VALIDATING DATA REQUIREMENTS | |
| TILSON G | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6857 |
| | IMPROVED METHODOLOGIES FOR RELATING FLYING HOUR ACTIVITY TO | |
| | OPERATIONAL READINESS AND SAFETY | |
| | IMPROVED METHODOLOGIES FOR RELATING GROUND FORCES OPTEMPO TO | |
| | OPERATIONAL READINESS AND SAFETY | |
| TILSON G* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6857 |
| | IMPROVED METHODOLOGIES FOR RELATING FLYING HOUR ACTIVITY TO | |
| | OPERATIONAL READINESS AND SAFETY | |
| | IMPROVED METHODOLOGIES FOR RELATING GROUND FORCES OPTEMPO TO | |
| | OPERATIONAL READINESS AND SAFETY | |

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 * SECTION 5 *
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 * PERSONNEL MEASUREMENT & EVALUATION *
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 ARMY

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| BRADDOCK A* | BRADDOCK DUNN AND MCDONALD CORP ASSESSMENT OF AMC PRODUCTIVITY GAINSHARING PROGRAM | 703-848-7672 |
| COLLINS A* | BOLT BERANEK AND NEWMAN INC PLAUSIBLE REASONING IN TACTICAL PLANNING | 617-497-3377 |
| CRUMLEY L | ARMY RESEARCH INST PERFORMANCE MEASUREMENT METHODOLOGY FOR COMMAND STAFF OPERATIONS | 913-684-4933 |
| FALMAGNE J* | NEW YORK UNIV COMPARATIVE EVALUATION OF KNOWLEDGE ASSESSMENT PROCEDURES (TECH BASE) | 212-598-2754 |
| FELD P* | DEFENSE SYSTEMS INC PERFORMANCE MEASUREMENT METHODOLOGY FOR COMMAND STAFF OPERATIONS | 703-883-1063 |
| HAGEN R* | DATA RECOGNITION CORP QUESTIONNAIRE DEVELOPMENT FOR THE RESERVE OPTEMPO SURVEY (ADV DEV) | 612-944-3623 |
| HANSER L | ARMY RESEARCH INST DEVELOPMENT OF A SYNTHETIC VALIDITY MODEL FOR ESTIMATING VALIDITY OF PERSONNEL SELECTION AND CLASSIFICATION MEASURES FOR ARMY MOS (TECH BASE) DEVELOPMENT OF NEW JOB PREDICTORS IMPROVING THE SELECTION, CLASSIFICATION, AND UTILIZATION OF ENLISTED PERSONNEL | 202-274-8275 |
| HARRIS J* | HUMAN RESOURCES RESEARCH ORGANIZATION IMPROVING THE SELECTION, CLASSIFICATION, AND UTILIZATION OF ENLISTED PERSONNEL | 703-549-3611 |
| KNAPP D | ARMY RESEARCH INST REFINEMENT OF THE COMPUTERIZED ADAPTIVE SCREENING TEST | 202-274-8275 |
| LEE C CAPT | ARMY MATERIEL COMMAND ASSESSMENT OF AMC PRODUCTIVITY GAINSHARING PROGRAM | 201-724-4084 |
| MORIARTY J CAPT DOMINO | ARMY CONCEPTS ANALYSIS AGENCY | 301-295-5781 |
| MORIARTY J CAPT* DOMINO | ARMY CONCEPTS ANALYSIS AGENCY | 301-295-5781 |

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 * PERSONNEL MEASUREMENT & EVALUATION *
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ARMY

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| NOGAMI G | ARMY RESEARCH INST | 202-274-8119 |
| QUESTIONNAIRE DEVELOPMENT FOR THE RESERVE OPTEMPO SURVEY (ADV DEV) | | |
| ORASANU J | ARMY RESEARCH INST | 202-274-5590 |
| COMPARATIVE EVALUATION OF KNOWLEDGE ASSESSMENT PROCEDURES (TECH BASE) | | |
| PLAUSIBLE REASONING IN TACTICAL PLANNING | | |
| WALKER C* | ARMY RESEARCH INST | 202-274-8275 |
| DEVELOPMENT OF NEW JOB PREDICTORS | | |
| WISE L* | AMERICAN INST FOR RESEARCH | 202-342-5000 |
| DEVELOPMENT OF A SYNTHETIC VALIDITY MODEL FOR ESTIMATING VALIDITY OF PERSONNEL SELECTION AND CLASSIFICATION MEASURES FOR ARMY MOS (TECH BASE) | | |
| REFINEMENT OF THE COMPUTERIZED ADAPTIVE SCREENING TEST | | |

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NAVY

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| ABBOTT P* | HUMAN RESOURCES RESEARCH ORGANIZATION | 703-549-3611 |
| CONTINUING EVALUATION - PERSONNEL RELIABILITY PROGRAMS | | |
| BARNES-FARRELL J* | HAWAII UNIV HONOLULU | 317-494-6904 |
| PERSONNEL TECHNOLOGY: MEMORY FACTORS IN PERFORMANCE APPRAISAL | | |
| BEJAR I* | AMERICAN COLL TESTING PROGRAM | 319-337-1000 |
| PERSONNEL TECHNOLOGY: MULTIDIMENSIONAL ITEM-RESPONSE THEORY FOR TRAINING APPLICATIONS | | |
| BOSSHARDT M* | PERSONNEL DECISIONS RESEARCH INST | 612-331-3680 |
| DEVELOPMENT OF MEASURES OF JOB PERFORMANCE AND BEHAVIORAL RELIABILITY | | |
| EVALUATION OF THE PERSONNEL SECURITY INVESTIGATION | | |
| CHIPMAN S | OFFICE OF NAVAL RESEARCH | 202-696-4318 |
| COMPREHENSION PROCESSES IN MECHANICAL REASONING | | |
| COPING WITH NOVELTY AND HUMAN INTELLIGENCE | | |
| CIPOLLA F | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-694-9075 |
| OSD EXPO | | |
| COLLYER S | OFFICE OF NAVAL TECHNOLOGY | 202-696-4825 |
| ATTITUDE MEASUREMENT (FORMALLY SURUTECH) | | |
| COGNITIVE PROCESS ASSESSMENT | | |

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 * PERSONNEL MEASUREMENT & EVALUATION *
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 NAVY

CONNER H* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7896
 TROUBLESHOOTING PROFICIENCY EVALUATION PROGRAM (TPEP)

CONWAY T* NAVAL HEALTH RESEARCH CENTER 619-553-8470
 HEALTH AND PHYSICAL READINESS PROGRAM EVALUATION

DAVIS C OFFICE OF NAVAL RESEARCH 202-696-4046
 NON-PARAMETRIC ESTIMATION OF THE LATENT TRAIT DENSITY
 ON-LINE CALIBRATION FOR THE ADAPTIVE ASVAB
 PERSONNEL TECHNOLOGY: BAYESIAN INFERENCE IN FACTOR ANALYSIS
 PERSONNEL TECHNOLOGY: BAYESIAN TECHNIQUES FOR ITEM-RESPONSE
 THEORY
 PERSONNEL TECHNOLOGY: EQUATING COMPUTER-BASED ADAPTIVE AND
 PAPER-AND-PENCIL VERSIONS OF ASVAB
 PERSONNEL TECHNOLOGY: LATENT-TRAIT THEORY FOR DISCRETE RESPONSE
 MODELS
 PERSONNEL TECHNOLOGY: MULTIDIMENSIONAL ITEM-RESPONSE THEORY FOR
 TRAINING APPLICATIONS
 PERSONNEL TECHNOLOGY: THEORY OF ROBUSTNESS FOR ITEM-RESPONSE
 THEORY
 PREDICTING MILITARY PERFORMANCE FROM EDUCATIONAL AND
 BIOGRAPHICAL INFORMATION

DUNIPACE N* BDM CORP 408-649-3880
 SECURITY VIOLATIONS AND TRUST

EOYANG C DEFENSE PERSONNEL SECURITY RESEARCH AND EDUCAT 408-646-2448
 CONTINUING EVALUATION - PERSONNEL RELIABILITY PROGRAMS
 DEVELOPMENT OF MEASURES OF JOB PERFORMANCE AND BEHAVIORAL
 RELIABILITY
 EVALUATION OF THE PERSONNEL SECURITY INVESTIGATION
 SECURITY VIOLATIONS AND TRUST

FOLEY P* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9263
 P&P-ASVAB

GREEN B* JOHNS HOPKINS UNIV BALTIMORE 301-338-7074
 PERSONNEL TECHNOLOGY: EQUATING COMPUTER-BASED ADAPTIVE AND
 PAPER-AND-PENCIL VERSIONS OF ASVAB

HOUK W CAPT NAVAL MEDICAL RESEARCH AND DEVELOPMENT COMMAND 202-295-1453
 HEALTH AND PHYSICAL READINESS PROGRAM EVALUATION

IDAR I DEPUTY CHIEF OF NAVAL OPERATIONS 202-694-4910
 JOB TASK READING SKILLS

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 * PERSONNEL MEASUREMENT & EVALUATION *
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 NAVY

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| JONES D* | ADVANCED STATISTICAL TECHNOLOGIES CORP PERSONNEL TECHNOLOGY: THEORY OF ROBUSTNESS FOR ITEM-RESPONSE THEORY | 609-896-0832 |
| JUST M* | CARNEGIE-MELLON UNIV COMPREHENSION PROCESSES IN MECHANICAL REASONING | 412-578-2791 |
| KERCE E* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER FSC CONFERENCE | 619-553-7606 |
| LAABS G* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER PERFORMANCE BASED PERSONNEL CLASSIFICATION | 619-553-7640 |
| LESTER J | OFFICE OF NAVAL RESEARCH PERSONNEL TECHNOLOGY: MEMORY FACTORS IN PERFORMANCE APPRAISAL | 202-696-4503 |
| LORD F* | EDUCATIONAL TESTING SERVICE ON-LINE CALIBRATION FOR THE ADAPTIVE ASVAB | 609-734-1045 |
| MARTIN C | CHIEF OF NAVAL OPERATIONS P&P-ASVAB | 202-694-5559 |
| MORACCO J | NAVAL SEA SYSTEMS COMMAND PERFORMANCE MEASUREMENT AND EVALUATION SYSTEM (PMES) | 202-433-2754 |
| MUIR T | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE COMPUTERIZED NETWORKING SURVEY SYSTEM (CENSUS) | 202-694-5675 |
| PASS J | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER AREMEBILITY SCREENING--JOINT SERVICE ARMED SERVICES APPLICANT PROFILE (ASAP) PERFORMANCE BASED PERSONNEL CLASSIFICATION | 619-553-7642 |
| PETHO F | OFFICE OF THE CHIEF OF NAVAL OPERATIONS TROUBLESHOOTING PROFICIENCY EVALUATION PROGRAM (TPEP) | 202-695-9774 |
| RIEGELHAUPT B* | HUMAN RESOURCES RESEARCH ORGANIZATION PREDICTING MILITARY PERFORMANCE FROM EDUCATIONAL AND BIOGRAPHICAL INFORMATION | 703-549-3611 |
| SAMEJIMA F* | TENNESSEE UNIV KNOXVILLE PERSONNEL TECHNOLOGY: LATENT-TRAIT THEORY FOR DISCRETE RESPONSE MODELS | 615-974-3008 |
| SHETTEL-NEUBER J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER OSD EXPO | 619-553-7949 |

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 * PERSONNEL MEASUREMENT & EVALUATION *
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| SMITH D | NAVAL MILITARY PERSONNEL COMMAND | 202-694-1006 |
| FSC CONFERENCE | | |
| SOMER E* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9248 |
| ATTITUDE MEASUREMENT (FORMALLY SURUTECH) | | |
| SPECKMAN P* | MISSOURI UNIV-COLUMBIA | 314-882-7783 |
| NON-PARAMETRIC ESTIMATION OF THE LATENT TRAIT DENSITY | | |
| STERNBERG R* | YALE UNIV | 203-436-7796 |
| COPING WITH NOVELTY AND HUMAN INTELLIGENCE | | |
| STRATTON R* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| PERFORMANCE MEASUREMENT AND EVALUATION SYSTEM (PMES) | | |
| THOMPSON J* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| JOB TASK READING SKILLS | | |
| TRENT T* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7636 |
| AREMEBILITY SCREENING--JOINT SERVICE ARMED SERVICES APPLICANT | | |
| PROFILE (ASAP) | | |
| TSUTAKAWA R* | MISSOURI UNIV-COLUMBIA | 314-882-6879 |
| PERSONNEL TECHNOLOGY: BAYESIAN TECHNIQUES FOR ITEM-RESPONSE | | |
| THEORY | | |
| TYBURSKI D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9251 |
| COMPUTERIZED NETWORKING SURVEY SYSTEM (CENSUS) | | |
| WOLFE J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9241 |
| COGNITIVE PROCESS ASSESSMENT | | |
| WONG G* | SLOAN-KETTERING INST FOR CANCER RESEARCH | 212-794-7546 |
| PERSONNEL TECHNOLOGY: BAYESIAN INFERENCE IN FACTOR ANALYSIS | | |

 AIR FORCE

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| BLACK M* | SYSTEMS RESEARCH AND APPLICATIONS INC | 703-558-7852 |
| SKILL DEGRADATION STUDY | | |
| CHALUPSKY A* | AMERICAN INST FOR RESEARCH | 202-342-5000 |
| CIVILIAN VALIDATION OF ASVAB 14 | | |
| COFFINGER M BGEN | AIR FORCE DIRECTORATE OF PERSONNEL PLANS | 202-697-5221 |
| COMPUTER ASSISTED TELEPHONE INTERVIEW (CATI) PULSING STUDY | | |
| SKILL DEGRADATION STUDY | | |

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 * PERSONNEL MEASUREMENT & EVALUATION *
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 AIR FORCE

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| COFFINTER M BGEN | AIR FORCE DIRECTORATE OF PERSONNEL PLANS | 202-697-5221 |
| | AIR FORCE OFFICER EVALUATION SYSTEM EDUCATION AND TRAINING PROJECT | |
| EARLES J | AIR FORCE HUMAN RESOURCES LAB | 512-536-3256 |
| | STATISTICAL ALGORITHM FOR NORMING ASVAB TESTS | |
| FAIRBANKS B* | OPERATIONAL TECHNOLOGIES CORP | 512-684-0000 |
| | PROTOTYPE DEVELOPMENT AND VALIDATION OF SELECTION AND CLASSIFICATION INSTRUCTION | |
| FRIEDMAN D* | RESEARCH APPLICATIONS INC | 301-468-0500 |
| | EVALUATION OF INDIVIDUAL PERFORMANCE IN MECHANICAL SPECIALTIES | |
| FURRU J CAPT | AIR FORCE HUMAN RESOURCES LAB | 512-536-3845 |
| | R&D OF SELECTION AND CLASSIFICATION PROCEDURES | |
| GRIVICH M CAPT | AIR FORCE HUMAN RESOURCES LAB | 512-536-3845 |
| | PROTOTYPE DEVELOPMENT AND VALIDATION OF SELECTION AND CLASSIFICATION INSTRUCTION | |
| GRONEMAN S* | MARKET FACTS INC | 202-737-0890 |
| | COMPUTER ASSISTED TELEPHONE INTERVIEW (CATI) PULSING STUDY | |
| HARTKE J | AIR FORCE HUMAN RESOURCES LAB | 512-536-3256 |
| | CIVILIAN VALIDATION OF ASVAB 14 | |
| JONES M* | PENNSYLVANIA STATE UNIV | 717-534-8264 |
| | SLOPE-CONTROLLED PERFORMANCE TESTING | |
| MORGAN R* | UNIVERSAL ENERGY SYSTEMS INC | 513-426-6900 |
| | R&D OF SELECTION AND CLASSIFICATION PROCEDURES | |
| PAYNE D* | HAY SYSTEMS INC | 202-223-3703 |
| | AIR FORCE OFFICER EVALUATION SYSTEM EDUCATION AND TRAINING PROJECT | |
| PELLUM M CAPT | AIR FORCE HUMAN RESOURCES LAB | 512-536-2932 |
| | CONTRIBUTIVE RESEARCH IN PERFORMANCE AND TRAINING EVALUATION | |
| RUBIN D* | DATAMETRICS RESEARCH INC | 617-495-5498 |
| | STATISTICAL ALGORITHM FOR NORMING ASVAB TESTS | |
| SEAMAN T* | UNIVERSAL ENERGY SYSTEMS INC | 513-426-6900 |
| | CONTRIBUTIVE RESEARCH IN PERFORMANCE AND TRAINING EVALUATION | |
| SIEM F | AIR FORCE HUMAN RESOURCES LAB | 512-536-3222 |
| | DEVELOPMENT AND VALIDATION OF AIRCREW SELECTION METHODOLOGIES | |

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 * PERSONNEL MEASUREMENT & EVALUATION *
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 AIR FORCE

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| SIEM F* | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND VALIDATION OF AIRCREW SELECTION METHODOLOGIES | 512-536-3222 |
| SMITH R | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND VALIDATION OF CIVILIAN AND NONRATED OFFICER SELECTION METHODOLOGIES | 512-536-2257 |
| SMITH R* | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND VALIDATION OF CIVILIAN AND NONRATED OFFICER SELECTION METHODOLOGIES | 512-536-2257 |
| SORRENTINO C 2LT | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND VALIDATION OF ENLISTED SELECTION METHODOLOGIES | 512-536-3256 |
| SORRENTINO C 2LT* | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND VALIDATION OF ENLISTED SELECTION METHODOLOGIES | 512-536-3256 |
| TANGNEY J | AIR FORCE OFFICE OF SCIENTIFIC RESEARCH SLOPE-CONTROLLED PERFORMANCE TESTING | 202-767-5021 |
| TAYLOR C | AIR FORCE HUMAN RESOURCES LAB MEASURING INDIVIDUAL PERFORMANCE | 512-536-2932 |
| TAYLOR C* | AIR FORCE HUMAN RESOURCES LAB MEASURING INDIVIDUAL PERFORMANCE | 512-536-2932 |
| TEACHOUT M | AIR FORCE HUMAN RESOURCES LAB EVALUATION OF INDIVIDUAL PERFORMANCE IN MECHANICAL SPECIALTIES | 512-536-2932 |
| TIRRE W | AIR FORCE HUMAN RESOURCES LAB LEARNING ABILITIES MEASUREMENT PROGRAMMING SUPPORT (LAMPS) | 512-536-3570 |
| WALKER R* | OAo CORP LEARNING ABILITIES MEASUREMENT PROGRAMMING SUPPORT (LAMPS) | 512-536-2085 |
| ZEHNER G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB MULTIVARIATE ACCOMMODATION MODELS | 513-255-8812 |
| ZEHNER G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB MULTIVARIATE ACCOMMODATION MODELS | 513-255-8812 |

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| DANSBY M | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EO CLIMATE ASSESSMENT SURVEY | 305-494-2746 |
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| DANSBY M* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 305-494-2746 |
| EO CLIMATE ASSESSMENT SURVEY | | |
| HATHEWAY T | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-2012 |
| VALIDATION RESEARCH ON NEW CIVIL SERVICE HIRING PROCEDURE | | |
| HATHEWAY T* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-2012 |
| VALIDATION RESEARCH ON NEW CIVIL SERVICE HIRING PROCEDURE | | |
| HOWARD R | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-2431 |
| PHASE II, CP 712, EEO ACCOUNTABILITY | | |
| HOWARD R* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-2431 |
| PHASE II, CP 712, EEO ACCOUNTABILITY | | |

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 * SECTION 6 *
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 * PERSONNEL MANAGEMENT/ADMINISTRATION *
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 ARMY

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| ANDERSON L MAJ* | ARMY HEALTH SERVICES COMMAND | 512-221-6519 |
| | EXPLORATION OF HUMAN-ANIMAL BOND APPLICATIONS TO THE AMEDD MISSION | |
| BELL D* | ARMY RESEARCH INST | 202-274-8119 |
| | MILITARY FAMILY AND COMMUNITY PROGRAMS (ADV DEV) | |
| BOBACK T MAJ* | ARMY TRAINING AND DOCTRINE COMMAND | 201-532-2669 |
| | UNIT MINISTRY TEAM RELIGIOUS SUPPORT IN THE NBC (NUCLEAR, BIOLOGICAL, CHEMICAL) ENVIRONMENT | |
| CLARK R* | ARMY TRAINING AND DOCTRINE COMMAND | 201-532-5147 |
| | RELIGIOUS SUPPORT SIMULATION MODEL | |
| DONCHIN E* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 217-333-3798 |
| | TASK DECOMPOSITION AND SPECIFIC SKILL TRAINING TOOLS IN THE IMPROVEMENT OF THE COST EFFECTIVENESS OF SIMULATION-BASED TRAINING | |
| GADE P | ARMY RESEARCH INST | 202-274-8119 |
| | FAMILY FACTORS IN RETENTION, READINESS, AND SENSE OF COMMUNITY MILITARY FAMILY AND COMMUNITY PROGRAMS (ADV DEV) | |
| GILROY C | ARMY RESEARCH INST | 202-274-5610 |
| | PROTOTYPE ARMY COMPENSATION MODEL (TECH BASE) | |
| HILL CHAPLAIN | TRADOC CHAPLAIN SCHOOL & CENTER | 317-542-3791 |
| | UMT SUPPORT TO THE LIGHT INFANTRY DIVISION | |
| HOFFMAN M LTCOL | ARMY SURGEON GENERAL | 703-756-0058 |
| | EXPLORATION OF HUMAN-ANIMAL BOND APPLICATIONS TO THE AMEDD MISSION | |
| KATZ M | ARMY RESEARCH INST | 202-262-5798 |
| | PREDICTING PERFORMANCE BREAKDOWN IN PILOTS THROUGH OBJECTIVE MEASURES OF STRESS SENSITIVITY | |
| LAWRENCE G | ARMY RESEARCH INST | 202-274-5572 |
| | RESEARCH METHODS AND CONCEPTS IN THE STUDY OF THE AMERICAN SOLDIERS RESERVE COMPONENTS | |
| | TASK DECOMPOSITION AND SPECIFIC SKILL TRAINING TOOLS IN THE IMPROVEMENT OF THE COST EFFECTIVENESS OF SIMULATION-BASED TRAINING | |

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 * PERSONNEL MANAGEMENT/ADMINISTRATION *
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 ARMY

MCALLISTER W LTCOL ARMY TRAINING AND DOCTRINE COMMAND 317-542-3791
 UNIT MINISTRY TEAM RELIGIOUS SUPPORT IN THE NBC (NUCLEAR,
 BIOLOGICAL, CHEMICAL) ENVIRONMENT

MCKENNA F* READING UNIV
 PREDICTING PERFORMANCE BREAKDOWN IN PILOTS THROUGH OBJECTIVE
 MEASURES OF STRESS SENSITIVITY

MOSKOS C* NORTHWESTERN UNIV EVANSTON 312-492-3495
 RESEARCH METHODS AND CONCEPTS IN THE STUDY OF THE AMERICAN
 SOLDIERS RESERVE COMPONENTS

NOGAMI G ARMY RESEARCH INST 202-274-8119
 IDENTIFICATION OF FAMILY FACTORS AND CAREER MANAGEMENT (ADV DEV)

NOGAMI G* ARMY RESEARCH INST 202-274-8119
 IDENTIFICATION OF FAMILY FACTORS AND CAREER MANAGEMENT (ADV DEV)

ORASANU J ARMY RESEARCH INST 202-274-5590
 THE CHANGING AMERICAN SOLDIER: CONCEPTUALIZATIONS OF VALUE

ORTHNER D* RESEARCH TRIANGLE INST 404-542-4905
 FAMILY FACTORS IN RETENTION, READINESS, AND SENSE OF COMMUNITY

RIEGELHAUPT B* HUMAN RESOURCES RESEARCH ORGANIZATION 703-549-3611
 ARMY CIVILIAN PERSONNEL MANAGEMENT RESEARCH

SAVELL J ARMY RESEARCH INST 202-274-8293
 ARMY CIVILIAN PERSONNEL MANAGEMENT RESEARCH

SEGAL D* MARYLAND UNIV 301-454-5573
 THE CHANGING AMERICAN SOLDIER: CONCEPTUALIZATIONS OF VALUE

SMITH P* SYSTEMS RESEARCH AND APPLICATIONS CORP 703-558-8521
 PROTOTYPE ARMY COMPENSATION MODEL (TECH BASE)

WALKER L ARMY TRAINING AND DOCTRINE COMMAND 201-532-5147
 RELIGIOUS SUPPORT SIMULATION MODEL

WALKER MAJ* DA TRADOC CHAPLAIN SCHOOL & CENTER 201-532-5147
 UMT SUPPORT TO THE LIGHT INFANTRY DIVISION

 NAVY

ALDERTON D* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7646
 CLASSIFICATION OF CRYPTOLOGIC TECHNICIANS (TECHNICAL)-CTECH

 * PERSONNEL MANAGEMENT/ADMINISTRATION *

 NAVY

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| BLANCO T | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8044 |
| ENLISTED PERSONNEL ASSIGNMENT SYSTEMS | | |
| BOWLBY L | NAVAL RESEARCH LABORATORY | 202-767-9811 |
| CLASSIFICATION OF CRYPTOLOGIC TECHNICIANS (TECHNICAL)-CTECH | | |
| CONWAY T* | NAVAL HEALTH RESEARCH CENTER | 619-553-8470 |
| HEALTH AND PHYSICAL READINESS PROGRAM EVALUATION - PHASE I | | |
| FARVER R CAPT | NAVAL MILITARY PERSONNEL COMMAND | 202-694-2794 |
| NAVY BRIGS EVALUATION DESIGN | | |
| HOUK W CAPT | NAVAL MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 202-295-1453 |
| HEALTH AND PHYSICAL READINESS PROGRAM EVALUATION - PHASE I | | |
| OPERATIONAL NAVY MEDICAL SUPPORT | | |
| HUNTINGTON M | DEFENSE HOUSING MANAGEMENT SYSTEMS OFFICE | 703-325-7006 |
| UPH SURVEY | | |
| JOSEPH L | CHIEF OF NAVAL OPERATIONS | 202-756-8478 |
| EQUAL EMPLOYMENT OPPORTUNITY ENHANCEMENT | | |
| KERCE E* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7606 |
| NAVY BRIGS EVALUATION DESIGN | | |
| LIANG T* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7959 |
| ENLISTED PERSONNEL ASSIGNMENT SYSTEMS | | |
| MAGNUSSON P* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7649 |
| UPH SURVEY | | |
| MONTAGUE W | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7849 |
| EXPERIENCED-BASED CAREER DEVELOPMENT--II | | |
| MORRISON R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9256 |
| EXPERIENCED-BASED CAREER DEVELOPMENT--II | | |
| PETHO F | CHIEF OF NAVAL OPERATIONS | 202-695-0893 |
| CAREER SYSTEM DESIGN (CSYD) | | |
| PRESTON J | NAVAL AIR SYSTEMS COMMAND | 202-692-1149 |
| P-3 UPDATE IV SENSOR ANALYSIS | | |
| ROSENFELD P* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7654 |
| EQUAL EMPLOYMENT OPPORTUNITY ENHANCEMENT | | |
| STEELE T LT* | NAVAL HEALTH RESEARCH CENTER | 619-553-8470 |
| OPERATIONAL NAVY MEDICAL SUPPORT | | |

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 * PERSONNEL MANAGEMENT/ADMINISTRATION *
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 NAVY

WEST C* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7922
 CAREER SYSTEM DESIGN (CSYD)

WETZEL-SMITH S* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7693
 P-3 UPDATE IV SENSOR ANALYSIS

 AIR FORCE

BLACK M* SYSTEMS RESEARCH AND APPLICATIONS INC 703-558-7852
 FAMILY SUPPORT CENTER ANALYSIS

BOWEN K CAPT AIR FORCE LOGISTICS COMMAND 614-522-7428
 OCCUPATIONAL MEDICINE SERVICES CONTRACT COST COMPARISON

CASEY R COL* AIR FORCE DEPUTY CHIEF OF STAFF, PERSONNEL 202-695-3208
 COMPENSATION ANALYSES

COFFINGER M BGEN AIR FORCE DIRECTORATE OF PERSONNEL PLANS 202-697-5221
 DEVELOPMENT OF PERSONNEL FLOW MODEL FOR POLICY ANALYSIS
 FAMILY SUPPORT CENTER ANALYSIS
 IMPACTS OF TITLE IV ON SELECTED ASPECTS OF AIR FORCE OFFICER
 MANAGEMENT
 PAY TABLE DESIGN STUDY

EDGAR J AIR FORCE CIVILIAN PERSONNEL MANAGEMENT CENTER 512-652-4506
 COMPARISON OF CIVILIAN CONTRACTING WORKFORCE (GS-1102 SERIES)

GARCIA S AIR FORCE HUMAN RESOURCES LAB 512-536-3551
 MEASUREMENT AND ANALYSIS OF JOB AND MISSION REQUIREMENTS

GARCIA S* AIR FORCE HUMAN RESOURCES LAB 512-536-3551
 MEASUREMENT AND ANALYSIS OF JOB AND MISSION REQUIREMENTS

GILLIGAN J AIR FORCE COMMUNICATIONS COMMAND 618-256-4945
 SOFTWARE OFFICER CAREER ENHANCEMENT

GRAINER J* UNIVERSAL ENERGY SYSTEMS INC 512-824-6339
 COMPARISON OF CIVILIAN CONTRACTING WORKFORCE (GS-1102 SERIES)

KETTNER G* SYLLOGISTICS INC 703-642-5225
 PAY TABLE DESIGN STUDY

KITTLE H* AIR FORCE LOGISTICS COMMAND 614-522-7484
 OCCUPATIONAL MEDICINE SERVICES CONTRACT COST COMPARISON

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AIR FORCE

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| LEDFOORD M CAPT* | AIR FORCE COMMUNICATIONS COMMAND SOFTWARE OFFICER CAREER ENHANCEMENT | 618-256-4775 |
| LERRO P* | SYLLOGISTICS INC IMPACTS OF TITLE IV ON SELECTED ASPECTS OF AIR FORCE OFFICER MANAGEMENT | 703-642-5225 |
| MALL W MGEN | AIR FORCE DEPUTY CHIEF OF STAFF, PERSONNEL COMPENSATION ANALYSES | 202-697-5222 |
| MORRIS S* | SYLLOGISTICS INC DEVELOPMENT OF PERSONNEL FLOW MODEL FOR POLICY ANALYSIS | 703-642-5225 |
| WALKER R COL | AIR FORCE DEPUTY CHIEF OF STAFF, PERSONNEL RPN 3745 - ENLISTED FORCE MANAGEMENT | 202-697-6002 |
| WALKER W* | RAND CORP RPN 3745 - ENLISTED FORCE MANAGEMENT | 213-393-0411 |

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| BALTZELL D | DEFENSE MANPOWER DATA CENTER VARIABLE HOUSING ALLOWANCE SURVEY | 202-296-5858 |
| BALTZELL D* | DEFENSE MANPOWER DATA CENTER VARIABLE HOUSING ALLOWANCE SURVEY | 202-296-5858 |
| BRADACH R | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF TRANSFER OPTIONS AND COMPARABILITY STUDY FOR SECTION 6 SCHOOLS | 202-697-0481 |
| BRADACH R* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF TRANSFER OPTIONS AND COMPARABILITY STUDY FOR SECTION 6 SCHOOLS | 202-697-0481 |
| CARR W LTC | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE OPTIMAL CAREER MIX OF ENLISTED MILITARY PERSONNEL | 202-695-6312 |
| CARR W LTC* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE OPTIMAL CAREER MIX OF ENLISTED MILITARY PERSONNEL | 202-695-6312 |
| CIPOLLA F | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE CONTINUED SUPPORT OF EXPERIMENTAL CIVILIAN PERSONNEL OFFICE PROJECT | 202-695-5348 |

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| CIPOLLA F* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE CONTINUED SUPPORT OF EXPERIMENTAL CIVILIAN PERSONNEL OFFICE PROJECT | 202-695-5348 |
| COOK D | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF THE IMPACT OF CONGRESSIONALLY DIRECTED CONTRACT RELOCATION ASSISTANCE TEST | 202-697-7191 |
| COOK D* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF THE IMPACT OF CONGRESSIONALLY DIRECTED CONTRACT RELOCATION ASSISTANCE TEST | 202-697-7191 |
| HATHEWAY T | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE MICROCOMPUTER-BASED CAREER GUIDANCE PROGRAM | 202-695-2012 |
| HATHEWAY T* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE MICROCOMPUTER-BASED CAREER GUIDANCE PROGRAM | 202-695-2012 |
| KUHNS B | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE ANALYSIS OF DOD NAF RETIREMENT PLAN DATA CONTAINED IN ANNUAL REPORTS REQUIRED BY PL 95-595 | 202-696-4664 |
| KUHNS B* | CIVILIAN PERSONNEL POLICY ANALYSIS OF DOD NAF RETIREMENT PLAN DATA CONTAINED IN ANNUAL REPORTS REQUIRED BY PL 95-595 | 202-696-4664 |
| LACY L | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE SURVEY OF DOD WORK FORCE PRODUCTIVITY TOOLS AND APPLICATIONS | 202-695-6030 |
| LACY L* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE SURVEY OF DOD WORK FORCE PRODUCTIVITY TOOLS AND APPLICATIONS | 202-695-6030 |
| LIND R COL | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EQUITABLE HOUSING ALLOWANCE | 202-325-8800 |
| LIND R COL* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EQUITABLE HOUSING ALLOWANCE | 202-325-8800 |
| O'BEIRNE K | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE TELEPHONE EMPLOYMENT BANK FOR MILITARY FAMILY MEMBERS TELEPHONE EMPLOYMENT BANK FOR MILITARY FAMILY MEMBERS | 202-697-7191 |
| O'BEIRNE K* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE TELEPHONE EMPLOYMENT BANK FOR MILITARY FAMILY MEMBERS TELEPHONE EMPLOYMENT BANK FOR MILITARY FAMILY MEMBERS | 202-697-7191 |
| ROSSBACH P | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE FEASIBILITY OF CONTRACTING OUT DOD'S INJURY COMPENSATION PROGRAM | 202-695-2330 |

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* PERSONNEL MANAGEMENT/ADMINISTRATION *
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ROSSBACH P* OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-695-2330
FEASIBILITY OF CONTRACTING OUT DOD'S INJURY COMPENSATION PROGRAM

SALTMAN L OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-695-1760
DEFENSE CONTINUING EDUCATION POLICY AND PROGRAM ASSESSMENT

SALTMAN L* OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE 202-695-1760
DEFENSE CONTINUING EDUCATION POLICY AND PROGRAM ASSESSMENT

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 * SECTION 7 *
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 * ORGANIZATIONAL DEVELOPMENT *
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| BOBACK T MAJ* | ARMY TRAINING AND DOCTRINE COMMAND | 201-532-2669 |
| | UMT (UNIT MINISTRY TEAM) SUPPORT TO ECHELONS ABOVE DIVISION (EAD) | |
| CHRIST R | ARMY RESEARCH INST | 915-568-5297 |
| | DEVELOPMENT OF A SYSTEMS DESIGN PROCESS FOR SPECIFYING MILITARY | |
| | UNIT STRUCTURE (ADV DEV) | |
| DRILLINGS M | ARMY RESEARCH INST | 202-274-5572 |
| | DISTRIBUTED PROBLEM SOLVING: ADAPTIVE NETWORKS WITH A COMPUTER | |
| | INTERMEDIARY RESOURCE | |
| FINEBERG M* | SCIENCE APPLICATIONS INTERNATIONAL CORP | 703-734-5872 |
| | DEVELOPMENT OF A SYSTEMS DESIGN PROCESS FOR SPECIFYING MILITARY | |
| | UNIT STRUCTURE (ADV DEV) | |
| HARRIS P* | ALLEN CORP OF AMERICA | 703-739-8076 |
| | ARMY EXECUTIVE DEVELOPMENT TECHNOLOGY (TECH BASE) | |
| HILLIARD T CAPT* | ARMY TRAINING AND DOCTRINE COMMAND | 317-542-3813 |
| | PAC SIMULATION MODEL | |
| HOLZ R | ARMY RESEARCH INST | 202-274-8293 |
| | MILITARY APPLICATIONS OF TEAMWORK | |
| HUGHES K | ARMY TRAINING AND DOCTRINE COMMAND | 317-542-3820 |
| | PAC SIMULATION MODEL | |
| KLEIN G* | KLEIN ASSOCIATES | 513-767-2691 |
| | ANALOGICAL DECISION MAKING | |
| LYMAN J* | CALIFORNIA UNIV LOS ANGELES | 213-825-8486 |
| | DISTRIBUTED PROBLEM SOLVING: ADAPTIVE NETWORKS WITH A COMPUTER | |
| | INTERMEDIARY RESOURCE | |
| MANGELSDORFF A* | ARMY HEALTH SERVICES COMMAND | 512-221-5671 |
| | VALIDATION OF COHESION MEASURES FOR THE TOTAL ARMY | |
| MCALLISTER W LTCOL | ARMY TRAINING AND DOCTRINE COMMAND | 317-542-3791 |
| | UMT (UNIT MINISTRY TEAM) SUPPORT TO ECHELONS ABOVE DIVISION (EAD) | |
| O'MARA F* | ADVANCED TECHNOLOGY INC | 703-620-8102 |
| | DETERMINANTS OF EFFECTIVE PERFORMANCE AT THE NATIONAL TRAINING | |
| | CENTER (NTC) | |

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 * ORGANIZATIONAL DEVELOPMENT *
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| ORASANU J | ARMY RESEARCH INST | 202-274-5590 |
| | ANALOGICAL DECISION MAKING | |
| | SELECTION AND EFFECTS OF CHANNELS IN DISTRIBUTED COMMUNICATION | |
| | AND DECISION-MAKING TASKS | |
| REDER S* | NORTHWEST REGIONAL EDUCATIONAL LAB | 503-248-6800 |
| | SELECTION AND EFFECTS OF CHANNELS IN DISTRIBUTED COMMUNICATION | |
| | AND DECISION-MAKING TASKS | |
| SIEBOLD G | ARMY RESEARCH INST | 202-274-9712 |
| | COHESION AND VALUES TECHNOLOGY | |
| | DETERMINANTS OF EFFECTIVE PERFORMANCE AT THE NATIONAL TRAINING | |
| | CENTER (NTC) | |
| SIEBOLD G* | ARMY RESEARCH INST | 202-274-9712 |
| | COHESION AND VALUES TECHNOLOGY | |
| STEWART N | ARMY RESEARCH INST | 202-274-8293 |
| | COHESION TECHNOLOGY IN NON-U.S. ARMIES | |
| STEWART N* | ARMY RESEARCH INST | 202-274-8293 |
| | COHESION TECHNOLOGY IN NON-U.S. ARMIES | |
| STEWART S | ARMY RESEARCH INST | 202-274-5482 |
| | ARMY EXECUTIVE DEVELOPMENT TECHNOLOGY (TECH BASE) | |
| STOKES J COL | ARMY ACADEMY OF HEALTH SCIENCES | 512-221-5985 |
| | VALIDATION OF COHESION MEASURES FOR THE TOTAL ARMY | |
| THROCKMORTON H* | AMC ARMY RESEARCH OFFICE | 919-549-0641 |
| | MILITARY APPLICATIONS OF TEAMWORK | |

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| BROEDLING L | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7979 |
| | QUALITY IMPROVEMENT | |
| HOFFMAN G | ASSISTANT SECRETARY OF THE NAVY | 202-692-3201 |
| | SECNAV GAINSHARING | |
| HOGAN R* | TULSA UNIV | 918-584-5992 |
| | DEVELOPMENT AND EVALUATION OF METHODOLOGY FOR COMPOSING | |
| | EFFECTIVE NAVAL TEAM | |

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| JAMES L* | GEORGIA INST OF TECH | 404-894-2680 |
| | EVALUATION AND IMPROVEMENT OF TEAM EFFECTIVENESS IN | |
| | ANTI-SUBMARINE WARFARE COMBAT EXERCISES | |
| KING B | OFFICE OF NAVAL RESEARCH | 202-696-4209 |
| | DEVELOPMENT AND EVALUATION OF METHODOLOGY FOR COMPOSING | |
| | EFFECTIVE NAVAL TEAM | |
| | EVALUATION AND IMPROVEMENT OF TEAM EFFECTIVENESS IN | |
| | ANTI-SUBMARINE WARFARE COMBAT EXERCISES | |
| NEBEKER D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7749 |
| | SECNAV GAINSHARING | |
| PICKERING E | NAVAL MILITARY PERSONNEL COMMAND | 904-452-4466 |
| | PERSONNEL OFFICE EFFICIENCY MODEL | |
| SHUMATE E* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7751 |
| | QUALITY IMPROVEMENT | |
| SWOPE W* | NAVAL TRAINING SYSTEMS CENTER | 407-380-4000 |
| | PERSONNEL OFFICE EFFICIENCY MODEL | |

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| DASHIELL H | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 703-756-2346 |
| | EFFICIENCY REVIEW PREDICTIVE MODELS | |
| DASHIELL H* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 703-756-2346 |
| | EFFICIENCY REVIEW PREDICTIVE MODELS | |
| DENSLOW J | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 703-756-2346 |
| | PRODUCTIVITY AUDIT | |
| DENSLOW J* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 703-756-2346 |
| | PRODUCTIVITY AUDIT | |

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 * SECTION 8
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 * MANPOWER MANAGEMENT
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 ARMY

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| BLAKER J* | HUDSON INST INC PRIVATE SECTOR-RESERVE SKILL COOPERATIVE PROJECT | 703-824-2048 |
| FUNES S | ARMY DEPUTY CHIEF OF STAFF FOR PERSONNEL FUTURE ISSUES AND THEIR IMPACT ON RECRUITMENT OF CIVILIANS | 202-695-4121 |
| GADE P | ARMY RESEARCH INST IMPROVING REENLISTMENT THROUGH DECISION MAKING MODELING AND INTERVENTION (ADV DEV) | 202-274-8119 |
| GILROY C | ARMY RESEARCH INST ARMY MANPOWER COST SYSTEM (AMCOS) YOUTH POPULATION PROJECTIONS | 202-274-5610 |
| HEADLEY D | ARMY RESEARCH INST RESEARCH IN PERFORMANCE RECKONING FOR PROJECTING MANPOWER AND SKILL LEVEL REQUIREMENTS | 202-274-8914 |
| HUGHES K | ARMY TRAINING AND DOCTRINE COMMAND PSS IN US ARMY MODELS | 317-542-3820 |
| HUNTER R* | SYSTEMS RESEARCH AND APPLICATIONS CORP ARMY MANPOWER COST SYSTEM (AMCOS) | 703-558-4700 |
| KENNEDY R* | ESSEX CORP RESEARCH IN PERFORMANCE RECKONING FOR PROJECTING MANPOWER AND SKILL LEVEL REQUIREMENTS | 407-894-5090 |
| KLOPP G | ARMY TRAINING AND DOCTRINE COMMAND PSS IN ARMY MODELS | 317-543-6899 |
| LAKHANI H | ARMY RESEARCH INST LONGITUDINAL RESEARCH ON ARMY OFFICERS (ADV DEV) RETENTION DECISION MEASURES (ADV DEV) SELECTIVE REENLISTMENT BONUS DECISION SUPPORT SERVICE (SRB-DSS) (ADV DEV) | 202-274-8119 |
| LAKHANI H* | ARMY RESEARCH INST SELECTIVE REENLISTMENT BONUS DECISION SUPPORT SERVICE (SRB-DSS) (ADV DEV) | 202-274-8119 |
| LONG J* | US BUREAU OF CENSUS YOUTH POPULATION PROJECTIONS | 202-763-5021 |

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| MEYERS D* | DECISION RESOURCES CORP | 202-223-5555 |
| | FACTORS INFLUENCING THE ENLISTMENT ASPIRATIONS AND DECISIONS OF HISPANIC, BLACK, AND WHITE MALE YOUTH | |
| NICELY M* | ARMY TRAINING AND DOCTRINE COMMAND | 505-678-2533 |
| | CASUALTY STRATIFICATION FOR THE NON-NUCLEAR BATTLEFIELD | |
| ORASANU J | ARMY RESEARCH INST | 202-274-5590 |
| | FACTORS INFLUENCING THE ENLISTMENT ASPIRATIONS AND DECISIONS OF HISPANIC, BLACK, AND WHITE MALE YOUTH | |
| | PRIVATE SECTOR-RESERVE SKILL COOPERATIVE PROJECT | |
| PHILLIPS D* | AUTOMATION RESEARCH SYSTEMS LTD | 703-820-9000 |
| | LONGITUDINAL RESEARCH ON ARMY OFFICERS (ADV DEV) | |
| REYNOLDS F | ARMY DEPUTY CHIEF OF STAFF FOR PERSONNEL | 312-926-7183 |
| | RECRUIT QUALITY DISTRIBUTION MODEL DEVELOPMENT | |
| REYNOLDS F* | ARMY DEPUTY CHIEF OF STAFF FOR PERSONNEL | 312-926-7183 |
| | RECRUIT QUALITY DISTRIBUTION MODEL DEVELOPMENT | |
| SARGENT S | ARMY TRAINING AND DOCTRINE COMMAND | 317-542-3817 |
| | CASUALTY STRATIFICATION FOR THE NON-NUCLEAR BATTLEFIELD | |
| SCHMITZ E | ARMY RESEARCH INST | 202-274-5610 |
| | MANPOWER COST AND COMPENSATION MANAGEMENT | |
| SCHMITZ E* | ARMY RESEARCH INST | 202-274-5610 |
| | MANPOWER COST AND COMPENSATION MANAGEMENT | |
| SMITH A* | ARMY RESEARCH INST | 202-274-8104 |
| | RETENTION DECISION MEASURES (ADV DEV) | |
| SULLIVAN W* | WYVERN RESEARCH ASSOCIATES | 411-261-1333 |
| | IMPROVING REENLISTMENT THROUGH DECISION MAKING MODELING AND INTERVENTION (ADV DEV) | |
| THOMAS J MAJ* | ARMY TRAINING AND DOCTRINE COMMAND | 317-543-6883 |
| | PSS IN ARMY MODELS | |
| | PSS IN US ARMY MODELS | |
| YOUNGMAN D* | FU ASSOCIATES LTD | 703-243-2992 |
| | FUTURE ISSUES AND THEIR IMPACT ON RECRUITMENT OF CIVILIANS | |

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| AXTELL G LTCOL | HEADQUARTERS US MARINE CORPS | 202-694-4115 |
| USMC OFFICER LOSS FORECASTING | | |
| BLANCO T | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8044 |
| ASSIGNMENT OPTIMIZATION ALGORITHMS | | |
| OPTIMIZATION OF NONLINEAR OBJECTIVES | | |
| PERMANENT CHANGE OF STATION (PCS) CONTROL SYSTEM | | |
| BLANCO T* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8044 |
| SEA/SHORE ROTATION | | |
| BOYLE J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8025 |
| EMPIRICAL BAYES | | |
| BRUCE R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-533-7658 |
| AVIATION RETENTION MODELS | | |
| BUTTERWORTH R* | SYSTEMS EXPLORATION INC | 619-483-5800 |
| SOFTWARE ENGINEERING FOR INFORMATION DELIVERY AND MANAGEMENT | | |
| MODELS | | |
| COLLYER S | OFFICE OF NAVAL TECHNOLOGY | 202-696-4825 |
| ADVANCES IN MILITARY PERSONNEL FORECASTING | | |
| AVIATION RETENTION MODELS | | |
| CURTIS J | DEPUTY CHIEF OF NAVAL OPERATIONS | 202-693-2302 |
| OFFICER ACCESSION, RETENTION, AND STRUCTURE | | |
| CYMROT D* | CENTER FOR NAVAL ANALYSES | 703-824-2313 |
| OFFICER ACCESSION, RETENTION, AND STRUCTURE | | |
| FRAZER E | MARINE CORPS COMBAT DEVELOPMENT COMMAND | 703-278-2645 |
| QUALITATIVE AND QUANTITATIVE PERSONNEL REQUIREMENTS INFORMATION | | |
| HOLMES R | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8037 |
| SOFTWARE ENGINEERING FOR INFORMATION DELIVERY AND MANAGEMENT | | |
| MODELS | | |
| HOLMES R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8037 |
| MILITARY PERSONNEL COST PROJECTION | | |
| HORNE G* | CENTER FOR NAVAL ANALYSES | 703-824-2235 |
| ESTIMATING QUALIFIED MILITARY AVAILABLE | | |
| HUNTLEY D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7923 |
| USING A NEURAL NET APPROACH MANPOWER FORECASTING: PERFORMANCE OF | | |
| A NEURAL NET VERSUS CONVENTIONAL SOFTWARE | | |

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 * MANPOWER MANAGEMENT *
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 NAVY

JORDAN R NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8031
 NAVY ENLISTED FORCE MANAGEMENT SYSTEM, DEVELOPMENT AND
 MAINTENANCE

KANE J CDR DEPUTY CHIEF OF NAVAL OPERATIONS 202-694-5362
 EXECUTION OF MILITARY PERSONNEL NAVY (MPN) APPROPRIATIONS

KOSTIUK P* CENTER FOR NAVAL ANALYSES 703-824-2245
 SELECTED RESERVE (SELRES) UTILIZATION OF PERSONNEL RESOURCES

KRASS I* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7962
 OPTIMIZATION OF NONLINEAR OBJECTIVES

LENNON M CDR CHIEF OF NAVAL OPERATIONS 202-694-5856
 LOST TIME OF MEN AND WOMEN

LIANG T* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7959
 ASSIGNMENT OPTIMIZATION ALGORITHMS

LOFFREDO R* B-K DYNAMICS INC 301-984-7300
 NAVY ENLISTED FORCE MANAGEMENT SYSTEM, DEVELOPMENT AND
 MAINTENANCE

MAYO C CAPT HEADQUARTERS US MARINE CORPS 202-694-4165
 ESTIMATING QUALIFIED MILITARY AVAILABLE

MCDONALD J* ADVANCED TECHNOLOGY INC 703-221-7129
 QUALITATIVE AND QUANTITATIVE PERSONNEL REQUIREMENTS INFORMATION

MERRITT H CDR OFFICE OF THE CHIEF OF NAVAL OPERATIONS 202-697-5201
 SELECTED RESERVE (SELRES) UTILIZATION OF PERSONNEL RESOURCES

MONTAGUE W NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7849
 MILITARY RECRUIT QUALITY AND THE MINIMUM WAGE
 USING A NEURAL NET APPROACH MANPOWER FORECASTING: PERFORMANCE OF
 A NEURAL NET VERSUS CONVENTIONAL SOFTWARE

MULLINS C* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8026
 USMC ENLISTED PLANNING SYSTEM

NAKADA M* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9268
 MILITARY RECRUIT QUALITY AND THE MINIMUM WAGE

ODELL D HEADQUARTERS US MARINE CORPS 202-694-4115
 USMC ENLISTED PLANNING SYSTEM

PHELAN R CAPT OFFICE OF THE UNDER SECRETARY OF DEFENSE 202-695-6312
 DEFENSE PERSONNEL ANALYSIS SYSTEM (DPAS)

 * MANPOWER MANAGEMENT *

 NAVY

PINCIARO S* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8024
 DISTRIBUTABLE INVENTORY MANAGEMENT INFORMATION SYSTEM (DIMIS)

RODNEY D* CENTER FOR NAVAL ANALYSES 703-824-2346
 EXECUTION OF MILITARY PERSONNEL NAVY (MPN) APPROPRIATIONS

ROSAKRANSE B LCDR NAVY PROGRAM PLANNING OFFICE 202-695-0356
 RELATIONSHIPS BETWEEN MANNING AND FLEET READINESS

ROWE M NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8027
 BUDGET OBLIGATION ANALYSIS AND TRACKING SYSTEM (BOATS)
 DISTRIBUTABLE INVENTORY MANAGEMENT INFORMATION SYSTEM (DIMIS)

ROWE M* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8027
 ADVANCES IN MILITARY PERSONNEL FORECASTING
 DEFENSE PERSONNEL ANALYSIS SYSTEM (DPAS)

SCHURMEIER D* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8020
 BUDGET OBLIGATION ANALYSIS AND TRACKING SYSTEM (BOATS)

SCOTT M CAPT DEPUTY CHIEF OF NAVAL OPERATIONS 202-694-4855
 PRETRAINED INDIVIDUAL MANPOWER RESOURCES AND MOBILIZATION

SHIELDS M* CENTER FOR NAVAL ANALYSES 703-824-2423
 PRETRAINED INDIVIDUAL MANPOWER RESOURCES AND MOBILIZATION

SHOECRAFT M* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8038
 TOTAL FORCE MANPOWER TRADEOFFS

SIEGEL B* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8022
 USMC OFFICER LOSS FORECASTING

SILVERMAN J NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8034
 EMPIRICAL BAYES
 MILITARY PERSONNEL COST PROJECTION
 OFFICER DISTRIBUTION MANAGEMENT SYSTEM
 SEA/SHORE ROTATION
 TOTAL FORCE MANPOWER TRADEOFFS

STARK G DEPUTY CHIEF OF NAVAL OPERATIONS 202-694-4931
 REDUCED MAINTENANCE MANNING

SU Y* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-8041
 OFFICER DISTRIBUTION MANAGEMENT SYSTEM

SULLIVAN H* NAVAL TRAINING SYSTEMS CENTER 407-380-4000
 REDUCED MAINTENANCE MANNING

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 NAVY

THOMAS P* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-9253
 LOST TIME OF MEN AND WOMEN
 THOMPSON T* NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER 619-553-7958
 PERMANENT CHANGE OF STATION (PCS) CONTROL SYSTEM

 AIR FORCE

BOWEN K CAPT AIR FORCE LOGISTICS COMMAND 614-522-7428
 BASE OPERATING SUPPORT CONTRACT COST COMPARISON
 DIRECTORATE OF METEOROLOGY FUNCTIONAL REVIEW
 CASEY R COL* AIR FORCE DEPUTY CHIEF OF STAFF, PERSONNEL 202-695-3208
 ACCESSION ANALYSES
 FORCE PROJECTIONS
 RETENTION ANALYSES
 COFFINGER M BGEN AIR FORCE DEPUTY CHIEF OF STAFF, PERSONNEL 202-697-5222
 ACCESSION ANALYSES
 FORCE PROJECTIONS
 RETENTION ANALYSES
 COFFINGER M BGEN AIR FORCE DIRECTORATE OF PERSONNEL PLANS 202-697-5221
 CREATION OF AN OFFICE YEAR-AT-RISK FILE
 DEVELOPMENT OF FORCE MANAGEMENT DECISION MODEL
 STRATEGIC AIR COMMAND MISSILE STUDY
 FAST J* METRICA INC 512-822-6600
 RESEARCH IN MANPOWER AND PERSONNEL TECHNOLOGIES
 GONZALEZ A CAPT AIR FORCE HUMAN RESOURCES LAB 512-536-3845
 RESEARCH IN MANPOWER AND PERSONNEL TECHNOLOGIES
 HUBER A* AIR FORCE LOGISTICS COMMAND 614-522-7484
 BASE OPERATING SUPPORT CONTRACT COST COMPARISON
 KETTNER G* SYLLOGISTICS INC 703-642-5225
 CREATION OF AN OFFICE YEAR-AT-RISK FILE
 KITTLE H* AIR FORCE LOGISTICS COMMAND 614-522-7484
 DIRECTORATE OF METEOROLOGY FUNCTIONAL REVIEW
 LOOPER L AIR FORCE HUMAN RESOURCES LAB 512-536-3942
 AF MANPOWER AND PERSONNEL MODELING RESEARCH FOR FORCE MANAGEMENT
 MODELING THE VALUE OF AIR FORCE EXPERIENCE

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 AIR FORCE

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| LOOPER L* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3942 |
| | AF MANPOWER AND PERSONNEL MODELING RESEARCH FOR FORCE MANAGEMENT | |
| 4CGARRITY J 2LT | AIR FORCE HUMAN RESOURCES LAB | 512-536-3942 |
| | ECONOMIC MODELS FOR FORCE MANAGEMENT AND COSTING | |
| | MODELING THE VALUE OF AIR FORCE EXPERIENCE | |
| 4CGARRITY J 2LT* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3942 |
| | ECONOMIC MODELS FOR FORCE MANAGEMENT AND COSTING | |
| 4ORRIS S* | SYLLOGISTICS INC | 703-642-5225 |
| | DEVELOPMENT OF FORCE MANAGEMENT DECISION MODEL | |
| STONE B* | RRC INC | 409-846-4713 |
| | MODELING THE VALUE OF AIR FORCE EXPERIENCE | |
| MURLEY J* | AKMAN ASSOCIATES | 301-585-4020 |
| | STRATEGIC AIR COMMAND MISSILE STUDY | |
| WILSON E* | ADVANCED TECHNOLOGY INC | 703-620-8096 |
| | MODELING THE VALUE OF AIR FORCE EXPERIENCE | |

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| ABCOCK E | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0711 |
| | TECHNICAL SUPPORT FOR THE WARTIME MANPOWER PLANNING SYSTEM | |
| | (WARMAPS) | |
| | WARTIME MANPOWER PLANNING SYSTEM (WARMAPS) | |
| ABCOCK E* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0711 |
| | TECHNICAL SUPPORT FOR THE WARTIME MANPOWER PLANNING SYSTEM | |
| | (WARMAPS) | |
| | WARTIME MANPOWER PLANNING SYSTEM (WARMAPS) | |
| WALTZELL C | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5858 |
| | STUDY OF COSTS INCURRED BY MILITARY FAMILIES DURING | |
| | GOVERNMENT-DIRECTED PERMANENT CHANGE OF STATION (PCS) MOVES | |
| WALTZELL C* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5858 |
| | STUDY OF COSTS INCURRED BY MILITARY FAMILIES DURING | |
| | GOVERNMENT-DIRECTED PERMANENT CHANGE OF STATION (PCS) MOVES | |
| HENDER A | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-9525 |
| | MORALE, WELFARE AND RECREATION (MWR) FINANCIAL/PERSONNEL DATA | |
| | COMPILATION AND ANALYSIS | |

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| BOESEL D | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-5810 |
| | DATA COLLECTION AND OPTICAL SCANNING SERVICES FOR DOD | |
| | SOCIOECONOMIC STATUS SURVEY | |
| BOESEL D* | DEFENSE MANPOWER DATA CENTER | 202-696-5810 |
| | DATA COLLECTION AND OPTICAL SCANNING SERVICES FOR DOD | |
| | SOCIOECONOMIC STATUS SURVEY | |
| BURGHART C* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-696-4664 |
| | MORALE, WELFARE AND RECREATION (MWR) FINANCIAL PERSONNEL DATA | |
| | COMPILATION AND ANALYSIS | |
| CARR W LTC | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6312 |
| | APPLICATION OF INTELLIGENT SYSTEMS TO OSD ENLISTED TRENDS MODEL | |
| | AVIATOR RETENTION STUDY - CONTRACT SUPPORT | |
| | OPTIMAL PROMOTION TEMPO OF ENLISTED MILITARY PERSONNEL | |
| | STRATEGIES FOR IMPROVING ENLISTED PERSONNEL MANAGEMENT | |
| CARR W LTC* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6312 |
| | APPLICATION OF INTELLIGENT SYSTEMS TO OSD ENLISTED TRENDS MODEL | |
| | AVIATOR RETENTION STUDY - CONTRACT SUPPORT | |
| | OPTIMAL PROMOTION TEMPO OF ENLISTED MILITARY PERSONNEL | |
| | STRATEGIES FOR IMPROVING ENLISTED PERSONNEL MANAGEMENT | |
| CEREGHINO L LTC | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-694-5133 |
| | INDIVIDUALS ACCOUNT MANAGEMENT | |
| CEREGHINO L LTC* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-694-5133 |
| | INDIVIDUALS ACCOUNT MANAGEMENT | |
| CLAY-MENDEZ D | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0617 |
| | PROGRAMMING CATEGORIES FOR TOTAL FORCE MANPOWER | |
| | TOTAL FORCE MODEL | |
| CLAY-MENDEZ D* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0617 |
| | PROGRAMMING CATEGORIES FOR TOTAL FORCE MANPOWER | |
| | TOTAL FORCE MODEL | |
| DAVEY J | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-5368 |
| | HOW ACCOUNTING SYSTEMS SUPPORT IMPLEMENTATION OF PRODUCTIVITY | |
| | AND MANPOWER GUIDANCE | |
| DAVEY J* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-5368 |
| | HOW ACCOUNTING SYSTEMS SUPPORT IMPLEMENTATION OF PRODUCTIVITY | |
| | AND MANPOWER GUIDANCE | |
| DULIN J CAPT | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-694-5133 |
| | GENERAL AND FLAG OFFICER POSITION VALIDATION | |

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| DULIN J CAPT* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE GENERAL AND FLAG OFFICER POSITION VALIDATION | 202-694-5133 |
| EAKLE-CARDINAL J | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE COMPREHENSIVE APPROACH TO FIRST TERM ATTRITION FORECASTING AGGREGATE ENLISTMENT SUPPLY | 202-695-5525 |
| EAKLE-CARDINAL J* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE COMPREHENSIVE APPROACH TO FIRST TERM ATTRITION FORECASTING AGGREGATE ENLISTMENT SUPPLY | 202-695-5525 |
| HOWELL M | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EXPANDED USE OF DRAFTEES DURING MOBILIZATION | 202-697-9271 |
| HOWELL M* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EXPANDED USE OF DRAFTEES DURING MOBILIZATION | 202-697-9271 |
| JORDAN V | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF DOD CASUALTY ESTIMATES | 202-695-0711 |
| JORDAN V* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE EVALUATION OF DOD CASUALTY ESTIMATES | 202-695-0711 |
| KUHNS B | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE ANALYSIS OF DOD NAF RETIREMENT PLAN DATA CONTAINED IN ANNUAL REPORTS REQUIRED BY PL 95-595 | 202-696-4664 |
| KUHNS B* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE ANALYSIS OF DOD NAF RETIREMENT PLAN DATA CONTAINED IN ANNUAL REPORTS REQUIRED BY PL 95-595 | 202-696-4664 |
| LACY L | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE ANALYSIS OF TRENDS IN OPERATIONS AND SUPPORT ACTIVITIES AND RESOURCES COST EFFECTIVENESS OF MILITARY, CIVIL SERVICE, AND CONTRACTOR PERSONNEL METHODS TO ENCOURAGE DEVELOPMENT OF BETTER MANPOWER REQUIREMENTS AND AUTHORIZATIONS | 202-695-6030 |
| LACY L* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE ANALYSIS OF TRENDS IN OPERATIONS AND SUPPORT ACTIVITIES AND RESOURCES COST EFFECTIVENESS OF MILITARY, CIVIL SERVICE, AND CONTRACTOR PERSONNEL METHODS TO ENCOURAGE DEVELOPMENT OF BETTER MANPOWER REQUIREMENTS AND AUTHORIZATIONS | 202-695-6030 |

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| LI/ERIS R | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-9267 |
| ENLISTMENT FORECASTING ANALYSIS | | |
| LIVERIS R* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-9267 |
| ENLISTMENT FORECASTING ANALYSIS | | |
| PELOSI F | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-7191 |
| EVALUATION OF COST EFFECTIVE CHILD CARE PROGRAMS | | |
| PELOSI F* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-7191 |
| EVALUATION OF COST EFFECTIVE CHILD CARE PROGRAMS | | |
| SELLMAN W | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-5525 |
| LINKING RECRUIT QUALITY REQUIREMENTS TO JOB PERFORMANCE | | |
| SELLMAN W* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-5525 |
| LINKING RECRUIT QUALITY REQUIREMENTS TO JOB PERFORMANCE | | |
| ST CLAIRE N | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0626 |
| ADVANCED DEFENSE RESOURCE MODEL (ADRM) MANPOWER APPLICATIONS | | |
| ST CLAIRE N* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0626 |
| ADVANCED DEFENSE RESOURCE MODEL (ADRM) MANPOWER APPLICATIONS | | |
| STROBRIDGE S | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6312 |
| BONUS MANAGEMENT SYSTEM | | |
| STROBRIDGE S* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-6312 |
| BONUS MANAGEMENT SYSTEM | | |
| ULLRICH T LTCOL | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-697-9271 |
| JOB PERFORMANCE MEASUREMENT/ENLISTMENT STANDARDS PROJECT | | |
| ULLRICH T LTCOL* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-297-9271 |
| JOB PERFORMANCE MEASUREMENT/ENLISTMENT STANDARDS PROJECT | | |

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 * SECTION 9
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 * HUMAN PERFORMANCE MEASUREMENT
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 ARMY

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| BREZNITZ S* | HAIFA UNIV | 010-974-0169 |
| ENHANCING PERFORMANCE UNDER STRESS BY INFORMATION ABOUT ITS EXPECTED DURATION | | |
| CALDWELL J* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 205-255-6858 |
| AVIATOR PERFORMANCE EFFECTS OF CHEMICAL WARFARE ANTIDOTES AND PRETREATMENT THERAPIES | | |
| CANTER D* | SURREY UNIV | |
| A THEORY OF INFERENCE DERIVATION FROM QUALITATIVE DATA DEVELOPMENT AND TEST WITH APPLICATION TO CRIMINAL AND TERRORIST DETECTION | | |
| CHINNIS J* | DECISION SCIENCE CONSORTIUM INC | 703-790-0510 |
| RESEARCH ON COGNITIVE PROCESSES IN DECISION MAKING UNDER UNCERTAINTY AND TIME STRESS | | |
| COHEN M* | DECISION SCIENCE CONSORTIUM INC | 703-790-0510 |
| METHODS FOR ELICITING EXPERT KNOWLEDGE | | |
| CRUMLEY L* | ARMY RESEARCH INST | 913-684-4933 |
| EVALUATING COMMAND POST PERFORMANCE | | |
| DONNELL M* | SCIENCE APPLICATIONS INTERNATIONAL CORP | 703-556-7386 |
| RESEARCH AND APPLICATIONS TO ENHANCE PERFORMANCE IN ARMY C2, TASKS 1 & 3 | | |
| DRILLINGS M | ARMY RESEARCH INST | 202-274-5572 |
| EVOLUTIONARY DECISION MAKING HUMAN PROBLEM SOLVING IN COMPLEX DYNAMIC ENVIRONMENTS PERCEPTUAL LEARNING IN THE ACQUISITION OF FLIGHT SKILLS STATE VARIATIONS IN AUTOMATIC PROCESSING THE USE OF PROTOCOL ANALYSIS AND PROCESS TRACING TECHNIQUES TO INVESTIGATE INFERENCE | | |
| FALLESEN J* | ARMY RESEARCH INST | 913-684-4933 |
| KNOWLEDGE REQUIREMENTS FOR TACTICAL DECISIONS | | |

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| FREZZELL T LTCOL | HUMAN ENGINEERING LAB | 301-278-5998 |
| AUDITORY PERFORMANCE OF SOLDIERS | | |
| INFORMATION PROCESSING R&D - SYSTEM STATUS EVALUATION AND DECISION MAKING | | |
| SELECTIVE ATTENTION IN SENSORY SYSTEMS | | |
| SENSORY PROCESSING R&D - INDIVIDUAL DIFFERENCES IN SOLDIERS FUNCTIONING DURING STRESS | | |
| SOLDIER PERFORMANCE R&D - COMBAT STRESS MECHANISMS AND EFFECTS ON PERFORMANCE | | |
| SOLDIER PERFORMANCE R&D - LEARNING AND MEMORY OF THE INDIVIDUAL SOLDIER WHEN OPERATING ARMY MATERIEL | | |
| VISUAL PERFORMANCE RESEARCH AS RELATED TO VISUAL SEARCH AND TARGET ACQUISITION | | |
| GARINTHER G* | HUMAN ENGINEERING LAB | 301-278-5984 |
| AUDITORY PERFORMANCE OF SOLDIERS | | |
| HALPIN S | ARMY RESEARCH INST | 913-684-4933 |
| EVALUATING COMMAND POST PERFORMANCE | | |
| KNOWLEDGE REQUIREMENTS FOR TACTICAL DECISIONS | | |
| RESEARCH AND APPLICATIONS TO ENHANCE HUMAN PERFORMANCE IN ARMY C2, TASKS 1, 3, 4 | | |
| RESEARCH AND APPLICATIONS TO ENHANCE PERFORMANCE IN ARMY C2, TASKS 1 & 3 | | |
| HAMM R* | COLORADO UNIV BOULDER | 303-492-6991 |
| THE USE OF PROTOCOL ANALYSIS AND PROCESS TRACING TECHNIQUES TO INVESTIGATE INFERENCE | | |
| HAMMOND K* | COLORADO UNIV BOULDER | 303-492-8122 |
| EFFECTS OF STRESS ON JUDGEMENT AND DECISION MAKING IN DYNAMIC TASKS | | |
| HARTEL C | ARMY RESEARCH INST | 202-274-8917 |
| THE EFFECTS OF PRE-TREATMENT DRUGS ON MILITARY PERFORMANCE | | |
| HOLYOAK K* | UNIV OF CALIFORNIA LOS ANGELES | 213-206-1646 |
| COGNITIVE ARCHITECTURE FOR SOLVING ILL-STRUCTURED PROBLEMS | | |
| HOPSON J | ARMY RESEARCH INST | 602-538-4704 |
| DECISION STRUCTURE OF OPPOSING FORCE (OPFOR) FOR DECEPTION/COUNTERMEASURES | | |
| INTELLIGENCE SYSTEMS AND PROCEDURES (ADV DEV) | | |
| MEASUREMENT AND EVALUATION OF MILITARY INTELLIGENCE UNIT INFORMATION PROCESSING PERFORMANCE | | |
| METHODS FOR ELICITING EXPERT KNOWLEDGE | | |

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| HUDGENS G* | HUMAN ENGINEERING LAB | 301-278-5996 |
| | SOLDIER PERFORMANCE R&D - COMBAT STRESS MECHANISMS AND EFFECTS ON PERFORMANCE | |
| HUMPHREYS P* | LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIEN | 010-405-7886 |
| | HANDLING DECISION PROBLEMS; A STRUCTURING LANGUAGE AND INTERACTIVE MODULES | |
| JONES M* | PENNSYLVANIA STATE UNIV | 717-534-8264 |
| | STATE VARIATIONS IN AUTOMATIC PROCESSING | |
| KAPLAN M | ARMY RESEARCH INST | 202-274-8641 |
| | SEMI-AUTOMATIC METHODS FOR KNOWLEDGE ENHANCEMENT | |
| KARNEY D | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 205-255-6917 |
| | MILITARY ACOUSTIC HAZARDS: MECHANISMS OF HEARING LOSS | |
| KARSH R* | HUMAN ENGINEERING LAB | 301-278-5992 |
| | VISUAL PERFORMANCE RESEARCH AS RELATED TO VISUAL SEARCH AND TARGET ACQUISITION | |
| KATZ M | ARMY RESEARCH INST | 202-262-5798 |
| | A THEORY OF INFERENCE DERIVATION FROM QUALITATIVE DATA DEVELOPMENT AND TEST WITH APPLICATION TO CRIMINAL AND TERRORIST DETECTION | |
| | BEHAVIORAL VARIABILITY, LEARNING PROCESSES, AND CREATIVITY DECREASING DAMAGING EFFECTS OF STRESS-BOUND SITUATIONS; A NEW MODEL OF LEADERSHIP UNDER STRESS | |
| | ENHANCING PERFORMANCE UNDER STRESS BY INFORMATION ABOUT ITS EXPECTED DURATION | |
| | FURTHER RESEARCH ON SEMI-AUTOMATIC METHODS OF KNOWLEDGE ENHANCEMENT | |
| | HANDLING DECISION PROBLEMS; A STRUCTURING LANGUAGE AND INTERACTIVE MODULES | |
| | R&D 5078-RB-01 TRAINING FOR RETRIEVAL OF KNOWLEDGE UNDER STRESS THROUGH ALGORITHMIC DECOMPOSITION | |
| KLEIN G* | KLEIN ASSOCIATES | 513-767-2691 |
| | A KNOWLEDGE ELICITATION METHOD FOR REPRESENTING NATURALISTIC DECISION MAKING | |
| KNAPP B* | ARMY RESEARCH INST | 602-538-4704 |
| | INTELLIGENCE SYSTEMS AND PROCEDURES (ADV DEV) | |
| KNOPFF V* | HUMAN ENGINEERING LAB | 301-278-5988 |
| | INFORMATION PROCESSING R&D - SYSTEM STATUS EVALUATION AND DECISION MAKING | |

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| KOLODNER J* | GEORGIA INST OF TECH THE ROLE OF EXPERIENCE IN NATURAL PROBLEM SOLVING | 404-894-3152 |
| LANGLEY P* | CALIFORNIA UNIV IRVINE LEARNING IN A REACTIVE ENVIRONMENT: AN ARTIFICIAL INTELLIGENCE APPROACH | 714-856-7403 |
| LAWRENCE G | ARMY RESEARCH INST THE THEORY AND PRACTICE OF DECISION-MAKING UNDER UNCERTAINTY | 202-274-5572 |
| LINTERN G* | ILLINOIS UNIV AT URBANA-CHAMPAIGN PERCEPTUAL LEARNING IN THE ACQUISITION OF FLIGHT SKILLS | 217-333-3162 |
| LIPSHITZ R* | BOSTON UNIV THE THEORY AND PRACTICE OF DECISION-MAKING UNDER UNCERTAINTY | 617-353-2770 |
| LOCKHART J* | ARMY RESEARCH INST FORWARD AREA AIR DEFENSE CREW AND OPERATOR PERFORMANCE HIGH ALTITUDE AIR DEFENSE CONSOLE OPERATOR PERFORMANCE | 915-568-5297 |
| LUKAS J* | HUMAN ENGINEERING LAB SENSORY PROCESSING R&D - INDIVIDUAL DIFFERENCES IN SOLDIERS FUNCTIONING DURING STRESS | 301-278-5971 |
| MCKEOWN P* | SCIENCE APPLICATIONS INTERNATIONAL CORP RESEARCH AND APPLICATIONS TO ENHANCE HUMAN PERFORMANCE IN ARMY C2, TASKS 1, 3, 4 | 703-556-7386 |
| MEISELMAN H | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER BIOBEHAVIORAL ENHANCEMENT STRATEGIES | 617-651-4545 |
| MICHEL R | ARMY RESEARCH INST A KNOWLEDGE ELICITATION METHOD FOR REPRESENTING NATURALISTIC DECISION MAKING RESEARCH ON COGNITIVE PROCESSES IN DECISION MAKING UNDER UNCERTAINTY AND TIME STRESS | 913-684-7671 |
| MICHIE D* | EDINBURGH UNIV SEMI-AUTOMATIC METHODS FOR KNOWLEDGE ENHANCEMENT | 041-552-6400 |
| MICHIE D* | MACHINE INTELLIGENCE RESEARCH ASSOCIATES FURTHER RESEARCH ON SEMI-AUTOMATIC METHODS OF KNOWLEDGE ENHANCEMENT | 041-552-6400 |
| MONTY R* | HUMAN ENGINEERING LAB SOLDIER PERFORMANCE R&D - LEARNING AND MEMORY OF THE INDIVIDUAL SOLDIER WHEN OPERATING ARMY MATERIEL | 301-278-5999 |

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| MOULTON J* | E-OIR MEASUREMENTS INC THERMAL TARGET PROJECTOR FOR COMBAT VEHICLE IDENTIFICATION TRAINING | 703-898-0045 |
| OATMAN L* | HUMAN ENGINEERING LAB SELECTIVE ATTENTION IN SENSORY SYSTEMS | 301-278-5968 |
| ORASANU J | ARMY RESEARCH INST CAUSAL MODELS IN THE ACQUISITION AND INSTRUCTION OF PROGRAMS SKILLS COGNITIVE ARCHITECTURE FOR SOLVING ILL-STRUCTURED PROBLEMS EFFECTS OF STRESS ON JUDGEMENT AND DECISION MAKING IN DYNAMIC TASKS LEARNING IN A REACTIVE ENVIRONMENT: AN ARTIFICIAL INTELLIGENCE APPROACH PROMOTING INDIVIDUAL AND ORGANIZATIONAL PRODUCTIVITY THROUGH PRACTICAL INTELLIGENCE (TECH BASE) THE ROLE OF EXPERIENCE IN NATURAL PROBLEM SOLVING WRITERS' COGNITIVE STRATEGIES USING ADVANCED COMPUTER TOOLS | 202-274-5590 |
| PATTERSON J* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND MILITARY ACOUSTIC HAZARDS: MECHANISMS OF HEARING LOSS | 205-255-6821 |
| PECKHAM D | PROJECT MANAGER FOR TRAINING DEVICES THERMAL TARGET PROJECTOR FOR COMBAT VEHICLE IDENTIFICATION TRAINING | 407-380-4353 |
| PEREIRA G* | NOVA DE LISBOA UNIV (SPAIN) DECREASING DAMAGING EFFECTS OF STRESS-BOUND SITUATIONS; A NEW MODEL OF LEADERSHIP UNDER STRESS | |
| PRICE D | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND AVIATOR PERFORMANCE EFFECTS OF CHEMICAL WARFARE ANTIDOTES AND PRETREATMENT THERAPIES | 205-255-6917 |
| REISER B* | PRINCETON UNIVERSITY CAUSAL MODELS IN THE ACQUISITION AND INSTRUCTION OF PROGRAMS SKILLS | 609-452-6081 |
| RICHELLE M* | LIEGE UNIV (BELGIUM) BEHAVIORAL VARIABILITY, LEARNING PROCESSES, AND CREATIVITY | |
| ROUSE W* | GEORGIA INST OF TECH HUMAN PROBLEM SOLVING IN COMPLEX DYNAMIC ENVIRONMENTS | 404-894-2364 |
| SALTER C* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER BIOBEHAVIORAL ENHANCEMENT STRATEGIES | 508-651-4901 |

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| | ATTENTION AND AUTOMATICITY | |
| PROCTOR R* | AUBURN UNIV | 205-826-4412 |
| | STIMULUS-RESPONSE COMPATIBILITY IN THE DESIGN AND OPERATION OF AIRBORNE SYSTEMS | |
| PROFFITT D* | VIRGINIA UNIV CHARLOTTESVILLE | 804-924-0655 |
| | PERCEPTUAL CONSTRAINTS ON UNDERSTANDING PHYSICAL DYNAMICS | |
| REED S* | FLORIDA ATLANTIC UNIV | 619-265-5090 |
| | SCHEMA-BASED THEORIES OF PROBLEM SOLVING | |
| REEVES A* | NORTHEASTERN UNIV | 617-437-4708 |
| | A MODEL FOR VISUAL ATTENTION | |
| REID G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7586 |
| | ADVANCED PERFORMANCE ASSESSMENT | |
| REID G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7586 |
| | ADVANCED PERFORMANCE ASSESSMENT | |
| RICHARDS W* | MASSACHUSETTS INST OF TECHNOLOGY | 617-253-5776 |
| | VISION ALGORITHMS AND PSYCHOPHYSICS | |
| ROBINSON S* | BIOMAGNETICS TECHNOLOGIES INC | 619-453-6300 |
| | MAGNETOENCEPHALOGRAPHY BY LEAD FIELD SYNTHESIS | |
| SKELLY J | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| | TEMPORAL PATTERNING SENSITIVITY | |
| SKELLY J* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| | TEMPORAL PATTERNING SENSITIVITY | |
| SUGA N* | WASHINGTON UNIV ST LOUIS MO | 314-889-6805 |
| | CONTROL OF BIOSONAR BEHAVIOR BY THE AUDITORY CORTEX | |
| TANGNEY J | AIR FORCE OFFICE OF SCIENTIFIC RESEARCH | 202-767-5021 |
| | A MODEL FOR VISUAL ATTENTION | |
| | AUDITORY PERCEPTION OF COMPLEX SOUNDS | |
| | CONTROL OF BIOSONAR BEHAVIOR BY THE AUDITORY CORTEX | |
| | EYE MOVEMENTS AND SPATIAL PATTERN VISION | |
| | EYE MOVEMENTS AND VISUAL INFORMATION PROCESSING | |
| | NEW INSIGHTS ON VISUAL CORTEX | |
| | SPATIOTEMPORAL CHARACTERISTICS OF VISUAL LOCALIZATION | |
| | VISION ALGORITHMS AND PSYCHOPHYSICS | |
| | VISUAL REPRESENTATIONS OF TEXTURE | |

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 * HUMAN PERFORMANCE MEASUREMENT *
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 AIR FORCE

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| TASK L | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8739 |
| | VISUAL PERFORMANCE CAPABILITY | |
| | VISUAL PERFORMANCE MEASUREMENT DEVICES | |
| TASK L* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8739 |
| | VISUAL PERFORMANCE CAPABILITY | |
| | VISUAL PERFORMANCE MEASUREMENT DEVICES | |
| THOMAS G | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | VALID REFINEMENT TECHNIQUES FOR AIR COMBAT PERFORMANCE ASSESMEN | |
| TIRRE W | AIR FORCE HUMAN RESOURCES LAB | 512-536-3570 |
| | ATTENTION AND AUTOMATICITY | |
| VENTURINO M | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| | SITUATIONAL AWARENESS METRIC FOR COCKPIT INTERFACE EVALUATION | |
| VENTURINO M* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| | SITUATIONAL AWARENESS METRIC FOR COCKPIT INTERFACE EVALUATION | |
| WEST B* | PHYSICAL DYNAMICS INC | 619-587-6050 |
| | RAPID MEASURED BRAIN ACTIVITY TO ASSESS WAKEFUL ATTENTIVENESS | |
| WILSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8748 |
| | ELECTRO AND MAGNETO-ENCEPHALOGRAPHIC INDICANTS OF COGNITIVE | |
| | FUNCTIONING | |
| | MULTIPLE MEASURES OF HUMAN BRAIN FUNCTION | |
| | RAPID MEASURED BRAIN ACTIVITY TO ASSESS WAKEFUL ATTENTIVENESS | |
| | UNOBTRUSIVE REAL-TIME MONITORING | |
| WILSON G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8748 |
| | ELECTRO AND MAGNETO-ENCEPHALOGRAPHIC INDICANTS OF COGNITIVE | |
| | FUNCTIONING | |
| | MULTIPLE MEASURES OF HUMAN BRAIN FUNCTION | |
| | UNOBTRUSIVE REAL-TIME MONITORING | |
| WOLTZ D | AIR FORCE HUMAN RESOURCES LAB | 512-536-3570 |
| | BASIC PARAMETERS OF LEARNING ABILITY | |
| WOLTZ D* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3570 |
| | BASIC PARAMETERS OF LEARNING ABILITY | |
| WOODRUFF R | AIR FORCE HUMAN RESOURCES LAB | 602-988-6561 |
| | EFFECTS OF PROTECTIVE DRUGS ON AIRCREW FLIGHT PERFORMANCE | |

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 * SECTION 10 *
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 * HUMAN FACTORS ENGINEERING (HFE) *
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 ARMY

ALBUS J* NATIONAL BUREAU OF STANDARDS 301-921-2181
 ROBOTICS TECHNOLOGY TRANSFER PROGRAM

BARSON J* ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND 205-255-6881
 BIODYNAMICS OF LIFE SUPPORT EQUIPMENT AND PERSONNEL ARMOR

BENSEL C* ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER 508-651-4780
 PROGRAMMED HUMAN FACTORS ASSESSMENT OF NATICK PRODUCED
 INDIVIDUAL PROTECTIVE ITEMS

BESSEMER D* ARMY RESEARCH INST 502-624-4932
 DEVELOPMENT OF MANPRINT DOCUMENTATION FOR TRAINING DEVICES

BIBB W* OAK RIDGE NATIONAL LAB 615-574-6186
 SOLDIER - ROBOT INTERFACE PROJECT

BIRKMIRE D HUMAN ENGINEERING LAB 301-278-5987
 PROCEDURAL TEXT: STRUCTURE AND USE

BIRKMIRE D* HUMAN ENGINEERING LAB 301-278-5987
 INFORMATION PROCESSING R&D - PROCESSING OF INFORMATION FROM TEXT
 AND GRAPHIC DISPLAYS

BISSETT F ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER 617-651-4478
 NONLINEAR OPTICAL POLYMERS FOR LASER EYE PROTECTION

BITTNER A* ANALYTICS INC 215-657-4100
 CONTROLLING OPERATOR WORKLOAD IN ARMY SYSTEMS DESIGN AND
 EVALUATION (TECH BASE)

BLACK B ARMY RESEARCH INST 502-624-6928
 ANALYSIS OF BATTALION AND BELOW AUTOMATED COMMAND AND CONTROL
 REQUIREMENTS FOR ARMOR OPERATIONS BY CROSS-ATTACHED GERMAN
 AND U.S. UNITS
 ANALYSIS OF BATTALION AND BELOW AUTOMATED COMMAND AND CONTROL
 REQUIREMENTS FOR ARMOR OPERATIONS BY CROSS-ATTACHED GERMAN
 AND U.S. UNITS
 AUTOMATED COMMAND AND CONTROL
 DEVELOPING MANPRINT DOCUMENTATION FOR VEHICLES (ADV DEV)
 METHODS FOR SIMULATING FBC REQUIREMENTS
 TARGET ACQUISITION AND FIRE CONTROL (ADV DEV)
 TARGET ACQUISITION AND FIRE CONTROL

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 * HUMAN FACTORS ENGINEERING (HFE) *
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| BOLTE P BG* | BG PHILIP L BOLTE | 703-764-2790 |
| ANALYSIS OF BATTALION AND BELOW AUTOMATED COMMAND AND CONTROL REQUIREMENTS FOR ARMOR OPERATIONS BY CROSS-ATTACHED GERMAN AND U.S. UNITS | | |
| ANALYSIS OF BATTALION AND BELOW AUTOMATED COMMAND AND CONTROL REQUIREMENTS FOR ARMOR OPERATIONS BY CROSS-ATTACHED GERMAN AND U.S. UNITS | | |
| BOLTON C* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER | 703-664-6031 |
| COMBAT VEHICLE ENVIRONMENTAL SUPPORT SYSTEM (CVES) | | |
| CAMDEN R* | HUMAN ENGINEERING LAB | 301-278-5867 |
| ARTIFICIAL INTELLIGENCE IN TACTICAL LOGISTICS SYSTEM | | |
| CHRIST R | ARMY RESEARCH INST | 915-568-5297 |
| CONTROLLING OPERATOR WORKLOAD IN ARMY SYSTEMS DESIGN AND EVALUATION (TECH BASE) | | |
| CLEMENTS M* | GEORGIA INST OF TECH | 404-894-4584 |
| INVESTIGATION OF TECHNIQUES WHICH WOULD ENHANCE AUTOMATIC RECOGNITION OF SPEECH IN NOISY, HIGHLY STRESSFUL ENVIRONMENTS | | |
| CORNELL J* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER | 617-651-5533 |
| NONLINEAR OPTICAL POLYMERS FOR LASER EYE PROTECTION | | |
| CORONA B | HUMAN ENGINEERING LAB | 301-278-5917 |
| COMBAT FIGHTING VEHICLES CREW INTERFACE | | |
| HUMAN FACTORS ENGINEERING IN SUPPORT OF PERSONAL EQUIPMENT | | |
| SOLDIER PERFORMANCE: INDIVIDUAL CHEMICAL/BIOLOGICAL PROTECTIVE SYSTEM; SMOKE | | |
| DOUSA W* | HUMAN ENGINEERING LAB | 301-278-5887 |
| HUMAN FACTORS ENGINEERING SUPPORT TO SMART WEAPONS | | |
| DRUCKMAN D* | NATIONAL ACADEMY OF SCIENCES | 202-334-3020 |
| STUDY OF TECHNIQUES FOR THE ENHANCEMENT OF HUMAN PERFORMANCE | | |
| DUFFY T* | CARNEGIE-MELLON UNIV | 301-278-5962 |
| ON-LINE DOCUMENTATION FOR INTERACTIVE SYSTEMS | | |
| DURNEY D* | INTERNATIONAL LATEX CORP | 302-335-3911 |
| A PROTECTIVE MASK HUMAN FACTORS EVALUATION DEVICE | | |
| FALLESEN J | ARMY RESEARCH INST | 913-684-4933 |
| GUIDELINES FOR DEVELOPING AND EVALUATING DECISION AIDS (ADV DEV) | | |
| HUMAN PERFORMANCE RESEARCH FOR THE FORT LEAVENWORTH FIELD UNIT OF THE U.S. ARMY RESEARCH INSTITUTE TASKS 1-4 | | |

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 * HUMAN FACTORS ENGINEERING (HFE) *
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| FALLESEN J* | ARMY RESEARCH INST | 913-684-4933 |
| | COMMAND AND CONTROL (C2) MANPRINT SUPPORT | |
| | GUIDELINES FOR DEVELOPING AND EVALUATING DECISION AIDS (ADV DEV) | |
| FELD P* | DEFENSE SYSTEMS INC | 703-883-1063 |
| | INTERACTIVE TACTICAL PLANNING: CASUAL SCHEMA BASED INTELLIGENT INTERFACE | |
| FREZELL T LTCOL | HUMAN ENGINEERING LAB | 301-278-5998 |
| | IMPULSE NOISE HAZARD | |
| | INFORMATION PROCESSING R&D - PROCESSING OF INFORMATION FROM TEXT AND GRAPHIC DISPLAYS | |
| | PERFORMANCE AND WEAPON SYSTEMS DESIGN | |
| FRY C | HUMAN ENGINEERING LAB | 301-278-5834 |
| | HUMAN FACTORS ENGINEERING IN SUPPORT OF U.S. ARMY AIR DEFENSE | |
| | HUMAN FACTORS ENGINEERING SUPPORT OF ARMY AVIATION | |
| | HUMAN FACTORS RESEARCH ON MATRIX ADDRESSABLE DISPLAYS | |
| GARINTHER G | HUMAN ENGINEERING LAB | 301-278-5984 |
| | NOISE REDUCTION STUDIES FOR COMBAT VEHICLES | |
| GIVIDEN G | ARMY RESEARCH INST | 817-288-9118 |
| | DISCRETE TEST AND EVALUATION (ADV DEV) | |
| GOSSETT T* | ARMY AVIATION SYSTEMS COMMAND | 415-694-4024 |
| | CMS SOFTWARE DEVELOPMENT | |
| | DATA REDUCTION AND ANALYSIS | |
| HALPIN S | ARMY RESEARCH INST | 913-684-4933 |
| | COMMAND AND CONTROL (C2) MANPRINT SUPPORT | |
| HANLON W* | HUMAN ENGINEERING LAB | 301-278-5929 |
| | HUMAN FACTORS ENGINEERING IN SUPPORT OF PERSONAL EQUIPMENT | |
| HARRAH D | HUMAN ENGINEERING LAB | 301-278-5926 |
| | A PROTECTIVE MASK HUMAN FACTORS EVALUATION DEVICE | |
| HARRAH D* | HUMAN ENGINEERING LAB | 301-278-5926 |
| | SOLDIER PERFORMANCE: INDIVIDUAL CHEMICAL/BIOLOGICAL PROTECTIVE SYSTEM; SMOKE | |
| HORLEY G | HUMAN ENGINEERING LAB | 301-278-5889 |
| | ARTILLERY-SUPPORTING R&D | |
| | FIRING BATTERY SURVIVABILITY R&D | |
| | HUMAN FACTORS ENGINEERING SUPPORT TO SMART WEAPONS | |
| | INTEGRATION OF FIRE SUPPORT AND MANEUVER C3 | |

 * HUMAN FACTORS ENGINEERING (HFE) *
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| HORLEY G* | HUMAN ENGINEERING LAB ARTILLERY-SUPPORTING R&D | 301-278-5889 |
| JOHNSON R* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND SURVEY ANALYSIS OF ENVIRONMENTAL MEDICAL SYMPTOMS AND RISK IN ARMY PERSONNEL | 617-651-4465 |
| KARNEY D | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND BIODYNAMICS OF LIFE SUPPORT EQUIPMENT AND PERSONNEL ARMOR PHYSIOLOGICAL AND PSYCHOLOGICAL EFFECTS OF EXTENDED OPERATIONS AND NBC ENVIRONMENTS ON COMBAT VEHICLE CREWS (P2-NBC2) | 205-255-6917 |
| KERR A | ARMY AVIATION SYSTEMS COMMAND CMS SOFTWARE DEVELOPMENT DATA REDUCTION AND ANALYSIS | 415-694-5837 |
| KERR T | ARMY TRAINING AND DOCTRINE COMMAND PSS MATERIAL REQUIREMENTS STUDY | 317-542-3795 |
| KIRKPATRICK M* | CARLOW ASSOCIATES INC HFE APPLICATION AND RESEARCH FOR MILITARY UCI DESIGN GUIDELINES AND STANDARDS | 703-698-2225 |
| KNOX F* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND PHYSIOLOGICAL AND PSYCHOLOGICAL EFFECTS OF EXTENDED OPERATIONS AND NBC ENVIRONMENTS ON COMBAT VEHICLE CREWS (P2-NBC2) | 205-255-6871 |
| KOFFINKE R CAPT* | HUMAN ENGINEERING LAB COMBAT FIGHTING VEHICLES CREW INTERFACE | 301-278-5952 |
| KOGER M MAJ | ARMY RESEARCH INST DEVELOPMENT OF MANPRINT DOCUMENTATION FOR TRAINING DEVICES | 502-624-7046 |
| KURTZ G* | HUMAN ENGINEERING LAB HUMAN FACTORS ENGINEERING IN SUPPORT OF U.S. ARMY AIR DEFENSE | 301-278-5835 |
| LEE H | ARMY AVIATION SYSTEMS COMMAND AIRCREW INTEGRATED HELMET SYSTEM AIRCREW LASER PROTECTION | 314-263-3573 |
| LEE H* | ARMY AVIATION SYSTEMS COMMAND AIRCREW INTEGRATED HELMET SYSTEM | 314-263-3573 |
| LICKTEIG C* | ARMY RESEARCH INST AUTOMATED COMMAND AND CONTROL | 502-624-4932 |
| LOPEZ P* | MAGNAVOX CO TECHNICAL SUPPORT FOR COMMAND AND CONTROL (C2) SMI INVESTIGATION | 703-522-9610 |

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 * HUMAN FACTORS ENGINEERING (HFE) *
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 ARMY

MALABARBA D ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER 617-651-4940
 SYSTEMS ANALYSIS OF LIGHTENING THE SOLDIER'S LOAD

MALKIN F HUMAN ENGINEERING LAB 301-278-5840
 EXAMINE THE RELATION BETWEEN THE MENTAL PROCESSING OF SEVERAL
 SOURCES OF STIMULUS INFORMATION UNDER TIME STRESS AND
 CONTROLS AND DISPLAY
 INVESTIGATION OF TECHNIQUES WHICH WOULD ENHANCE AUTOMATIC
 RECOGNITION OF SPEECH IN NOISY, HIGHLY STRESSFUL
 ENVIRONMENTS

MALKIN F* HUMAN ENGINEERING LAB 301-278-5836
 HUMAN FACTORS ENGINEERING SUPPORT OF ARMY AVIATION

MEISELMAN H ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER 617-651-4545
 HUMAN FACTORS ANALYSIS OF CHEMICAL PROTECTIVE CLOTHING
 HUMAN FACTORS OF WASTE MANAGEMENT IN CHEMICAL-PROTECTIVE (CP)
 SUIT
 PROGRAMMED HUMAN FACTORS ASSESSMENT OF NATICK PRODUCED
 INDIVIDUAL PROTECTIVE ITEMS

MICHEL R ARMY RESEARCH INST 913-684-7671
 INTERACTIVE TACTICAL PLANNING; CASUAL SCHEMA BASED INTELLIGENT
 INTERFACE

MILLER G* PRINCETON UNIV 609-452-5973
 NATURAL LANGUAGE ACCESS TO INTELLIGENT SYSTEMS

MILLS C* AMERICAN INST FOR RESEARCH 202-342-5000
 PROCEDURAL TEXT: STRUCTURE AND USE

NYSTROM C* ARMY RESEARCH INST 817-288-9222
 DISCRETE TEST AND EVALUATION (ADV DEV)

OBERMAYER R* VREULS RESEARCH CORP 619-223-1833
 HUMAN PERFORMANCE RESEARCH FOR THE FORT LEAVENWORTH FIELD UNIT
 OF THE U.S. ARMY RESEARCH INSTITUTE TASKS 1-4

ORASANU J ARMY RESEARCH INST 202-274-5590
 NATURAL LANGUAGE ACCESS TO INTELLIGENT SYSTEMS
 STUDY OF TECHNIQUES FOR THE ENHANCEMENT OF HUMAN PERFORMANCE

PARAGALLO F HUMAN ENGINEERING LAB 301-278-5879
 SUPPORTING R&D FOR ARTILLERY WEAPONS PROGRAM
 TECHNICAL SUPPORT FOR SMI/HUMAN FACTORS HOWITZER TEST BED

PARAGALLO F* HUMAN ENGINEERING LAB 301-278-5885
 FIRING BATTERY SURVIVABILITY R&D

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 * HUMAN FACTORS ENGINEERING (HFE) *
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| PARSONS H* | ESSEX CORP | 703-548-4500 |
| GENERALIZED ROBOTICS EVALUATION AND ANALYSIS TEST BED | | |
| PETERSON L | HUMAN ENGINEERING LAB | 301-278-5962 |
| HFE APPLICATION AND RESEARCH FOR MILITARY UCI DESIGN GUIDELINES AND STANDARDS ON-LINE DOCUMENTATION FOR INTERACTIVE SYSTEMS | | |
| PICCIONE D* | ESSEX CORP | 205-255-2766 |
| SUPPORTING RESEARCH AND DEVELOPMENT FOR AVIATION AND AIR DEFENSE | | |
| POSTON A | HUMAN ENGINEERING LAB | 301-278-5836 |
| SUPPORTING RESEARCH AND DEVELOPMENT FOR AVIATION AND AIR DEFENSE | | |
| PRICE G* | HUMAN ENGINEERING LAB | 301-278-5976 |
| IMPULSE NOISE HAZARD | | |
| PROMISEL D | ARMY RESEARCH INST | 202-274-8917 |
| HUMAN PERFORMANCE CAPABILITIES AND HMPT CONSIDERATIONS DURING THE MISSION AREA ANALYSIS PROCESS | | |
| QUINKERT K | ARMY RESEARCH INST | 502-624-6928 |
| SOLDIER PERFORMANCE INTEGRATION (ADV DEV) | | |
| QUINKERT K* | ARMY RESEARCH INST | 502-624-6928 |
| DEVELOPING MANPRINT DOCUMENTATION FOR VEHICLES (ADV DEV) SOLDIER PERFORMANCE INTEGRATION (ADV DEV) TARGET ACQUISITION AND FIRE CONTROL (ADV DEV) TARGET ACQUISITION AND FIRE CONTROL | | |
| REDMOND D* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 301-427-5521 |
| CONTINUOUS OPERATIONS AND LONG-RANGE RAPID DEPLOYMENT UPON SOLDIER STRESS RESISTANCE AND SUSTAINED PERFORMANCE | | |
| RIPPLE G* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 301-427-5380 |
| NON-AUDITORY EFFECTS OF BLAST OVERPRESSURE | | |
| SAMPSON J* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER | 617-651-4698 |
| SYSTEMS ANALYSIS OF LIGHTENING THE SOLDIER'S LOAD | | |
| SCHMIEDEBERG J* | FMC CORP | 408-289-2637 |
| NOISE REDUCTION STUDIES FOR COMBAT VEHICLES | | |
| SCHNAKENBERG D | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 617-651-4811 |
| SURVEY ANALYSIS OF ENVIRONMENTAL MEDICAL SYMPTOMS AND RISK IN ARMY PERSONNEL | | |

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 * HUMAN FACTORS ENGINEERING (HFE) *
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| SEMAN T* | UNIVERSAL ENERGY SYSTEMS INC METHODS FOR SIMULATING FBC REQUIREMENTS | 513-426-6900 |
| SENDERS J* | MAINE UNIV ORONO AN INVESTIGATION OF HUMAN CONTROL OF NON-LINEAR, NON-STATIONARY SYSTEMS | 207-581-2145 |
| SHOEMAKER C | HUMAN ENGINEERING LAB FIELD MATERIEL HANDLING ROBOT TEST BED GENERALIZED ROBOTICS EVALUATION AND ANALYSIS TEST BED ROBOTICS TECHNOLOGY TRANSFER PROGRAM SOLDIER - ROBOT INTERFACE PROJECT | 301-278-5871 |
| SHOEMAKER C* | HUMAN ENGINEERING LAB ARMY APPLICATION OF ROBOTICS TECH BASE ENHANCEMENT FOR AUTONOMOUS MACHINES (TEAM) | 301-278-5871 |
| SHOEMAKER C* | MARTIN MARIETTA AERO AND NAVAL SYSTEMS FIELD MATERIEL HANDLING ROBOT TEST BED | 301-278-5871 |
| SMITH D | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER COMBAT VEHICLE ENVIRONMENTAL SUPPORT SYSTEM (CVESS) | 703-664-6031 |
| SMOOTZ E | ARMY RESEARCH INST SOLDIER SYSTEM TASK PERFORMANCE MODELING | 817-288-9572 |
| SMOOTZ E* | ARMY RESEARCH INST SOLDIER SYSTEM TASK PERFORMANCE MODELING | 817-288-9572 |
| SNYDER H* | VIRGINIA POLYTECHNIC INST HUMAN FACTORS RESEARCH ON MATRIX ADDRESSABLE DISPLAYS | 703-961-5238 |
| STEPHENS J | HUMAN ENGINEERING LAB ARMY APPLICATION OF ROBOTICS ARTIFICIAL INTELLIGENCE IN TACTICAL LOGISTICS SYSTEM COMBAT SERVICE SUPPORT TECH BASE ENHANCEMENT FOR AUTONOMOUS MACHINES (TEAM) | 301-278-5870 |
| STRATTON B* | FMC CORP TECHNICAL SUPPORT FOR SMI/HUMAN FACTORS HOWITZER TEST BED | 612-337-6338 |
| STUCK B* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND AIRCREW LASER PROTECTION | 415-561-2905 |
| SYMINGTON L* | ILC SPACE SYSTEMS HUMAN FACTORS OF WASTE MANAGEMENT IN CHEMICAL-PROTECTIVE (CP) SUIT | 617-651-4613 |

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 * HUMAN FACTORS ENGINEERING (HFE) *
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| TAYLOR J* | AAI CORP | 301-666-1400 |
| SUPPORTING R&D FOR ARTILLERY WEAPONS PROGRAM | | |
| TEIXEIRA R* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER | 617-651-4613 |
| HUMAN FACTORS ANALYSIS OF CHEMICAL PROTECTIVE CLOTHING | | |
| TORRE J | HUMAN ENGINEERING LAB | 301-278-5973 |
| AN INVESTIGATION OF HUMAN CONTROL OF NON-LINEAR, NON-STATIONARY SYSTEMS | | |
| TORRE J* | HUMAN ENGINEERING LAB | 301-278-5973 |
| PERFORMANCE AND WEAPON SYSTEMS DESIGN | | |
| TYNER C | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 202-576-3551 |
| CONTINUOUS OPERATIONS AND LONG-RANGE RAPID DEPLOYMENT UPON SOLDIER STRESS RESISTANCE AND SUSTAINED PERFORMANCE | | |
| NON-AUDITORY EFFECTS OF BLAST OVERPRESSURE | | |
| TYROL D | HUMAN ENGINEERING LAB | 301-278-5890 |
| TECHNICAL SUPPORT FOR COMMAND AND CONTROL (C2) SMI INVESTIGATION | | |
| TYROL D* | HUMAN ENGINEERING LAB | 301-278-5875 |
| INTEGRATION OF FIRE SUPPORT AND MANEUVER C3 | | |
| WAGNER M* | DYNAMICS RESEARCH CORP | 617-475-9090 |
| HUMAN PERFORMANCE CAPABILITIES AND HMPT CONSIDERATIONS DURING THE MISSION AREA ANALYSIS PROCESS | | |
| WAUGH J | HUMAN ENGINEERING LAB | 301-278-5859 |
| SYSTEM SUPPORT FOR TRANSITIONAL LOGISTICS II | | |
| WAUGH J* | HUMAN ENGINEERING LAB | 301-278-5859 |
| COMBAT SERVICE SUPPORT | | |
| WHITE R* | ARMY TRAINING AND DOCTRINE COMMAND | 317-524-3765 |
| PSS MATERIAL REQUIREMENTS STUDY | | |
| WICKENS C* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 217-333-2186 |
| EXAMINE THE RELATION BETWEEN THE MENTAL PROCESSING OF SEVERAL SOURCES OF STIMULUS INFORMATION UNDER TIME STRESS AND CONTROLS AND DISPLAY | | |
| WITHERSPOON, B* | ASI SYSTEMS INTERNATIONAL | 301-272-0800 |
| SYSTEM SUPPORT FOR TRANSITIONAL LOGISTICS II | | |

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 * HUMAN FACTORS ENGINEERING (HFE) *
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 NAVY

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| ALLEN J* | NAVAL TRAINING SYSTEMS CENTER GENERIC LANDMASS GENERATOR | 407-380-4000 |
| BOOKER J* | NAVAL TRAINING SYSTEMS CENTER COMPUTER IMAGE GENERATION COST/PERFORMANCE ENHANCEMENT | 407-380-4000 |
| BORDEN S | NAVAL SUPPLY SYSTEMS COMMAND AIRCRAFT/WEAPON SYSTEM PROTECTIVE CLOTHING ENVIRONMENTAL PROTECTIVE CLOTHING PROTOTYPE PROTECTIVE CLOTHING DEVELOPMENT | 202-694-4432 |
| CARSON R* | NAVAL TRAINING SYSTEMS CENTER CHEMICAL WARFARE DEFENSE TRAINING | 407-380-4000 |
| CLAPP G* | NAVAL OCEAN SYSTEMS CENTER US MARINE CORPS COMMAND CONTROL TECHNOLOGY (BLOCK PROGRAM) | 619-553-1165 |
| COLLYER S | OFFICE OF NAVAL TECHNOLOGY ADVANCING THE TECHNOLOGY OF TEXT DESIGN CHEMICAL WARFARE DEFENSE TRAINING COMPUTER IMAGE GENERATION COST/PERFORMANCE ENHANCEMENT HUMAN FACTORS BLOCK HUMAN FACTORS ENGINEERING FOR ADVANCED AIRBORNE SYSTEMS, EXPLORATORY DEVELOPMENT BLOCK PROGRAM MAINTENANCE TECHNOLOGY: PERCEPTION OF COMPUTER GRAPHICS EFFICIENCY OF TASK PERFORMANCE SIMULATION OF ADVANCED SENSORS | 202-696-4825 |
| CROSBY T LCDR | NAVAL AIR SYSTEMS COMMAND AIR HUMAN FACTORS ENGINEERING TECHNOLOGY | 202-692-2510 |
| CROWLEY J* | NAVAL AIR DEVELOPMENT CENTER VH-3D HELICOPTER AVIONIC MODERNIZATION PROGRAM | 215-441-2904 |
| CURRAN W* | NAVAL TRAINING SYSTEMS CENTER SIMULATION OF ADVANCED SENSORS | 407-380-4000 |
| DAVIS D | MARINE CORPS COMBAT DEVELOPMENT COMMAND LIGHT ARMORED VEHICLE (LAV) REQUIREMENTS ANALYSIS | 703-640-3020 |
| DELSERRO S* | NAVAL AIR DEVELOPMENT CENTER AIRCREW LIFE SUPPORT SYSTEMS | 215-441-1222 |
| ELLINGSTAD V* | SOUTH DAKOTA UNIV MAN/MACHINE INTEGRATION IN COMBAT SYSTEMS | 605-677-5295 |
| FORRESTER R LT | NAVAL AIR SYSTEMS COMMAND VH-3D HELICOPTER AVIONIC MODERNIZATION PROGRAM | 202-692-7616 |

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| GARRIS R* | NAVAL TRAINING SYSTEMS CENTER MAINTENANCE TECHNOLOGY; PERCEPTION OF COMPUTER GRAPHICS EFFICIENCY OF TASK PERFORMANCE | 407-380-4000 |
| GOODMAN L LT* | NAVAL AIR DEVELOPMENT CENTER HUMAN FACTORS ENGINEERING FOR ADVANCED AIRBORNE SYSTEMS, EXPLORATORY DEVELOPMENT BLOCK PROGRAM | 215-441-2920 |
| GOODWIN G LCDR | NAVAL AIR SYSTEMS COMMAND AV-8B NIGHT ATTACK | 202-746-1201 |
| GROSSMAN J* | NAVAL OCEAN SYSTEMS CENTER HUMAN FACTORS BLOCK | 619-553-9230 |
| HALFF H | OFFICE OF NAVAL RESEARCH COMPUTATION VIA DIRECT MANIPULATION | 202-696-4323 |
| HARKINS J* | TEXAS INSTRUMENTS INC PERSONAL ELECTRONIC AID FOR MAINTENANCE (PEAM) | 214-995-6654 |
| HULIN C* | ILLINOIS UNIV AT URBANA-CHAMPAIGN AUTOMATION, GROUPS, AND COMPLEX SYSTEM PERFORMANCE | 217-333-3798 |
| KING W | NAVAL AIR SYSTEMS COMMAND AIRCREW LIFE SUPPORT SYSTEMS | 202-692-7444 |
| MALECKI G | OFFICE OF NAVAL RESEARCH PILOT PERFORMANCE IN VERTICAL AND TRANSLATIONAL INSTRUMENT FLIGHT SUPERVISORY CONTROL OF MAN-MACHINE SYSTEMS | 202-696-4289 |
| MCTIGUE J | DEPUTY CHIEF OF NAVAL OPERATIONS ANALYSIS OF FFG-7 CLASS MANPOWER | 202-697-2121 |
| MEYROWITZ A | OFFICE OF NAVAL RESEARCH VINSON/ZOG MAN MACHINE INTERFACE TECHNOLOGY DEMO | 202-696-4302 |
| MORANVILLE A* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER LIGHT ARMORED VEHICLE (LAV) REQUIREMENTS ANALYSIS | 619-553-7700 |
| NEWELL A* | CARNEGIE-MELLON UNIV VINSON/ZOG MAN MACHINE INTERFACE TECHNOLOGY DEMO | 412-578-2602 |
| NODDIN E* | NAVY CLOTHING AND TEXTILE RESEARCH FACILITY AIRCRAFT/WEAPON SYSTEM PROTECTIVE CLOTHING ENVIRONMENTAL PROTECTIVE CLOTHING PROTOTYPE PROTECTIVE CLOTHING DEVELOPMENT | 617-651-4133 |

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| NORMAN D* | CALIFORNIA UNIV SAN DIEGO COMPUTATION VIA DIRECT MANIPULATION | 619-452-4888 |
| O'HARE J | OFFICE OF NAVAL RESEARCH AUTOMATION, GROUPS, AND COMPLEX SYSTEM PERFORMANCE | 202-696-4502 |
| OSGA G | NAVAL OCEAN SYSTEMS CENTER MAN/MACHINE INTEGRATION IN COMBAT SYSTEMS MAN/MACHINE INTEGRATION IN COMBAT SYSTEMS | 619-553-3644 |
| QUINN P | OFFICE OF NAVAL TECHNOLOGY GENERIC LANDMASS GENERATOR | 202-696-4453 |
| RAMSBURG M* | NAVAL SURFACE WEAPONS CENTER LASER SAFETY TECHNICAL DIRECTION AGENT | 703-663-8171 |
| RIZZO W | NAVAL TRAINING SYSTEMS CENTER PERSONAL ELECTRONIC AID FOR MAINTENANCE (PEAM) | 407-646-5130 |
| ROBINSON C | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER CHEMICAL, BIOLOGICAL, RADIOLOGICAL DEFENSE (CBR-D) TRAINING SBIR | 619-553-9271 |
| ROBINSON C* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER CHEMICAL, BIOLOGICAL, RADIOLOGICAL DEFENSE (CBR-D) TRAINING SBIR | 619-553-9271 |
| ROBISON D* | NAVAL WEAPONS CENTER AUTOMATED DECISIONS/INTELLIGENT AIR ATTACK SYSTEM | 619-939-2596 |
| RODNEY D* | CENTER FOR NAVAL ANALYSES ANALYSIS OF FFG-7 CLASS MANPOWER | 703-824-2346 |
| ROSCOE S* | NEW MEXICO STATE UNIV LAS CRUCES PILOT PERFORMANCE IN VERTICAL AND TRANSLATIONAL INSTRUMENT FLIGH | 505-646-1408 |
| SHERIDAN T* | MASSACHUSETTS INST OF TECHNOLOGY SUPERVISORY CONTROL OF MAN-MACHINE SYSTEMS | 617-253-2228 |
| SINGER T LCDR | NAVAL AIR DEVELOPMENT CENTER AUTOMATED DECISIONS/INTELLIGENT AIR ATTACK SYSTEM | 215-441-2030 |
| SINGER T LCDR* | NAVAL AIR DEVELOPMENT CENTER AIR HUMAN FACTORS ENGINEERING TECHNOLOGY | 215-441-2134 |
| SLIWA A | SPACE AND NAVAL WARFARE SYSTEMS COMMAND LASER SAFETY TECHNICAL DIRECTION AGENT | 202-692-7273 |
| SNYDER H* | VIRGINIA POLYTECHNIC INST MAN/MACHINE INTEGRATION IN COMBAT SYSTEMS | 703-961-7527 |

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| SWIERCZYNSKI R* | NAVAL AIR DEVELOPMENT CENTER | 215-441-2058 |
| | AV-8B NIGHT ATTACK | |
| WETZEL-SMITH S* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7693 |
| | S-3B REQUIREMENTS ASSESSMENT | |
| WOODBURN L LCDR | OFFICE OF NAVAL TECHNOLOGY | 202-696-4771 |
| | US MARINE CORPS COMMAND CONTROL TECHNOLOGY (BLOCK PROGRAM) | |
| WULFECK W* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9269 |
| | ADVANCING THE TECHNOLOGY OF TEXT DESIGN | |
| YOUNG R | NAVAL AIR SYSTEMS COMMAND | 202-692-1148 |
| | S-3B REQUIREMENTS ASSESSMENT | |

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| ARNAIZ J* | GENTEX CORP | 717-282-3550 |
| | SUPPORT OF THE EVALUATION OF NIGHT VISION DEVICES | |
| BARSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| | ELECTRONIC WARFARE CREW STATION DESIGN AND PERFORMANCE ASSESSMEN | |
| BARSON G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| | ELECTRONIC WARFARE CREW STATION DESIGN AND PERFORMANCE ASSESSMEN | |
| BATCHELOR C | AIR FORCE HUMAN RESOURCES LAB | 513-225-2606 |
| | IMPACT OF STRESS ON COMBAT MAINTENANCE ORGANIZATIONS (ANALYTICS | |
| | INC)-II | |
| | IMPACT OF STRESS ON COMBAT MAINTENANCE ORGANIZATIONS-I | |
| BERNSTEIN T | AIR FORCE HUMAN RESOURCES LAB | 513-255-9729 |
| | INTEGRATED DESIGN SUPPORT SYSTEM (IDS) PHASE II | |
| | INTEGRATED DESIGN SUPPORT SYSTEM (IDS) | |
| BISH K* | SYSTEMS RESEARCH LABS INC | 513-426-6000 |
| | TECHNICAL SUPPORT OF HUMAN ENGINEERING LABS | |
| BOESCH G* | APPLICATIONS RESEARCH CORP | 505-265-8361 |
| | THREAT EVALUATION | |
| BOFF K | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7596 |
| | AUTOMATED DATA MANAGEMENT FOR DESIGNERS: A DESIGNER'S ASSOCIATE | |
| BORAH J* | APPLIED SCIENCES LABS INC | 617-890-5100 |
| | HELMET MOUNTED EYE SENSING FOR AIRCRAFT COCKPITS | |

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| BRAEUTIGAM R* | BOEING CO CREW ESCAPE TECHNOLOGIES (CREST) | 206-655-8939 |
| BRITTEN-AUSTIN | AIR FORCE WRIGHT AERONAUTICAL LABS AVIATION BEHAVIORAL TECHNOLOGY DATA | 513-255-8259 |
| BROWN J* | GENERAL DYNAMICS CORP INTERACTIVE DIAGNOSTIC DEMONSTRATION | 619-573-7956 |
| CALHOUN G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB EYE/HEAD RESPONSE TO ATTENTION CUE MODALITY HELMET MOUNTED EYE SENSING FOR AIRCRAFT COCKPITS MULTIDIMENSIONAL SOUND AS A DIRECTIONAL CUE PILOT-CENTRIC DESIGN METHODOLOGY AND CONCEPTS PROGRAM: TECHNICAL ANALYTIC STUDY SUPPORT | 513-255-7595 |
| CALHOUN G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB EYE/HEAD RESPONSE TO ATTENTION CUE MODALITY MULTIDIMENSIONAL SOUND AS A DIRECTIONAL CUE | 513-255-7595 |
| CARLSON A* | MACAULAY-BROWN INC PILOT-CENTRIC DESIGN METHODOLOGY AND CONCEPTS PROGRAM: TECHNICAL ANALYTIC STUDY SUPPORT | 513-426-3421 |
| CHURCHILL R* | AMERICAN RESEARCH CORP OF VIRGINIA BIOMAGNETIC LASER SENSOR (II) | 703-731-0655 |
| CODY W* | SEARCH TECHNOLOGY INC AUTOMATED DATA MANAGEMENT FOR DESIGNERS: A DESIGNER'S ASSOCIATE | 404-441-1457 |
| COX W* | AVIATION SYSTEMS CONCEPT INC AVIATION BEHAVIORAL TECHNOLOGY DATA | 703-642-2177 |
| CRAIG J | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB HIGH LEVEL ACADEMIC SUPPORT NIGHT VISION DEVICES | 513-255-7592 |
| CRAIG J* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB HIGH LEVEL ACADEMIC SUPPORT NIGHT VISION DEVICES | 513-255-7592 |
| CRANE P | AIR FORCE HUMAN RESOURCES LAB LOW COST DIGITAL RADAR GENERATOR DEVELOPMENT | 602-988-6561 |
| DECKERT J* | ALPHATECH INC HUMAN DECISION MAKING IN C3 SYSTEMS | 617-273-3388 |

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| DEROUCHÉ W LT | AIR FORCE HUMAN RESOURCES LAB | 513-255-8225 |
| | LOGISTICS AND MAINTENANCE SUPPORT | |
| DEROUCHÉ W LT* | AIR FORCE HUMAN RESOURCES LAB | 513-255-8225 |
| | LOGISTICS AND MAINTENANCE SUPPORT | |
| DICK A* | ANALYTICS INC | 215-657-4100 |
| | IMPACT OF STRESS ON COMBAT MAINTENANCE ORGANIZATIONS (ANALYTICS INC)-II | |
| DIEBEL A CAPT | AIR FORCE HUMAN RESOURCES LAB | 513-255-3771 |
| | MAINTENANCE LIMITATIONS IN A CHEMICAL/BIOLOGICAL WARFARE (CBW) ENVIRONMENT | |
| DOWLER M | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| | OCM EFFECTIVENESS ESTIMATES | |
| | OCM IDENTIFICATION AND REFINEMENT | |
| DOWLER M* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| | OCM EFFECTIVENESS ESTIMATES | |
| | OCM IDENTIFICATION AND REFINEMENT | |
| EASTERLY J | AIR FORCE HUMAN RESOURCES LAB | 513-255-3871 |
| | CREW CHIEF VISIBILITY MODULE | |
| ECKERT P* | TECHNOLOGY DEVELOPMENT CORP | 817-640-7274 |
| | DEVELOPMENT OF THE TEXTUAL AUTOMATED REDUCTION SYSTEM (TARS) | |
| EDWARDS J | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7577 |
| | CREW SYSTEM ERGONOMICS INFORMATION ANALYSIS CENTER (CSERIAC) | |
| EDWARDS J* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7577 |
| | CREW SYSTEM ERGONOMICS INFORMATION ANALYSIS CENTER (CSERIAC) | |
| EGGLESTON R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| | WEAPON DELIVERY INTERFACES FOR ADVANCED FIGHTER AIRCRAFT | |
| EGGLESTON R* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| | WEAPON DELIVERY INTERFACES FOR ADVANCED FIGHTER AIRCRAFT | |
| FIX E CAPT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7590 |
| | AIR DEFENSE INTERACTIVE SIMULATOR | |
| | KNOWLEDGE-BASED CONCEPTS FOR SURVIVABILITY CONTROL | |
| FIX E CAPT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7590 |
| | AIR DEFENSE INTERACTIVE SIMULATOR | |
| | KNOWLEDGE-BASED CONCEPTS FOR SURVIVABILITY CONTROL | |

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| GREEN T | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB NAVIGATOR/BOMBARDIER NAVY CREW STATION DESIGN AND PERFORMANCE ASSESSMENT | 513-255-8914 |
| GREEN T* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB NAVIGATOR/BOMBARDIER NAVY CREW STATION DESIGN AND PERFORMANCE ASSESSMENT | 513-255-7555 |
| GUTH R | AIR FORCE WRIGHT AERONAUTICAL LABS LARGE AIRCRAFT FLIGHT MANAGEMENT | 513-255-4026 |
| HAUGEN W COL | AIR FORCE CENTER FOR STUDIES AND ANALYSIS C-17 CREW RATIO STUDY | 202-697-6144 |
| HERNER A | AIR FORCE HUMAN RESOURCES LAB RELIABILITY, AVAILABILITY, MAINTAINABILITY IN COMPUTER AIDED DESIGN (RAMCAD) | 513-255-6718 |
| HERNER A* | AIR FORCE HUMAN RESOURCES LAB RELIABILITY, AVAILABILITY, MAINTAINABILITY IN COMPUTER AIDED DESIGN (RAMCAD) | 513-255-6718 |
| HIGGINS A LTCOL | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB CREW ESCAPE TECHNOLOGIES (CREST) | 513-255-8416 |
| HORNER D* | OVONIC IMAGING SYSTEMS INC FLAT PANEL TECHNOLOGY | 313-362-2738 |
| HUDSON G | AIR FORCE HUMAN RESOURCES LAB FLAT PANEL TECHNOLOGY | 513-255-3771 |
| HUMLIE M MAJ* | AIR FORCE CENTER FOR STUDIES AND ANALYSIS C-17 CREW RATIO STUDY | 202-697-6144 |
| JOHNSON R | AIR FORCE HUMAN RESOURCES LAB TECHNOLOGY FOR INTEGRATED MAINTENANCE INFORMATION SYSTEM | 513-255-2606 |
| JOHNSON R* | AIR FORCE HUMAN RESOURCES LAB TECHNOLOGY FOR INTEGRATED MAINTENANCE INFORMATION SYSTEM | 513-255-2606 |
| KAMA W | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB OPTICAL MEASURES OF TRANSPARENCIES TRANSPARENCY EFFECTS ON VISUAL PERFORMANCE | 513-255-7585 |
| KAMA W* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB OPTICAL MEASURES OF TRANSPARENCIES TRANSPARENCY EFFECTS ON VISUAL PERFORMANCE | 513-255-7585 |

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| KELLY S 1LT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ADVANCED C3 STATION CONCEPTS HUMAN DECISION MAKING IN C3 SYSTEMS | 513-255-8807 |
| KELLY S 1LT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ADVANCED C3 STATION CONCEPTS | 513-255-7555 |
| KENNEDY R* | ESSEX CORP REGIONS OF ISOPERFORMANCE: MAKING TRADE-OFF DECISIONS IN EQUIPMENT DESIGN | 305-894-5090 |
| KILLION T | AIR FORCE HUMAN RESOURCES LAB THREAT EVALUATION | 602-988-6561 |
| KLEMENT M* | GENERAL DYNAMICS CORP RAMCAD SOFTWARE DEVELOPMENT | |
| KOCIAN D | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ADVANCED VISUALLY COUPLED SYSTEM AND DISPLAY CONCEPTS SINGLE CRYSTAL PHOSPHOR DEVELOPMENT PROGRAM | 513-255-8904 |
| KOCIAN D* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ADVANCED VISUALLY COUPLED SYSTEM AND DISPLAY CONCEPTS | 513-255-8904 |
| KORNA M* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB CREW CHIEF VISIBILITY MODULE | 513-255-2558 |
| KORNA M* | DAYTON UNIV OHIO RESEARCH INST TECHNIQUES FOR MAINTENANCE AND WORKPLACE EVALUATION | 513-256-2282 |
| KUPERMAN G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB IMAGE DISPLAY MENSURATION ENHANCEMENT RADAR INFORMATION TRANSFER SYSTEMS ANALYSIS | 513-255-8727 |
| KUPERMAN G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB IMAGE DISPLAY MENSURATION ENHANCEMENT RADAR INFORMATION TRANSFER SYSTEMS ANALYSIS | 513-255-8727 |
| LAMB R* | AIR FORCE HUMAN RESOURCES LAB LOGISTICS EVALUATION AND APPLICATIONS TECHNOLOGIES | 513-255-8419 |
| LINHART R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB TECHNICAL SUPPORT OF HUMAN ENGINEERING LABS | 513-255-7573 |
| LINK W 2LT | AIR FORCE HUMAN RESOURCES LAB INTERACTIVE DIAGNOSTIC DEMONSTRATION | 513-255-2606 |

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| LOWDERMILK D CAPT | AIR FORCE HUMAN RESOURCES LAB | 513-255-6718 |
| | RAMCAD SOFTWARE DEVELOPMENT | |
| LOWDERMILK D MAJ | AIR FORCE HUMAN RESOURCES LAB | 513-255-6718 |
| | RAMCAD SOFTWARE DEVELOPMENT TASK 2B | |
| LOWE F* | SYSTEMS AND APPLIED SCIENCES CORP | 703-790-3700 |
| | UNIFIED DATABASE FOR LOGISTICS INFORMATION | |
| MARTIN W | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| | DISPLAY REQUIREMENTS FOR TACTICAL NIGHT SYSTEMS | |
| MARTIN W* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| | DISPLAY REQUIREMENTS FOR TACTICAL NIGHT SYSTEMS | |
| MARTINEZ C* | BETAC CORP | 703-247-0803 |
| | IMPACT OF STRESS ON COMBAT MAINTENANCE ORGANIZATIONS-I | |
| MASON D | AIR FORCE HUMAN RESOURCES LAB | 513-225-2606 |
| | ADVANCED MAINTENANCE COMMUNICATION | |
| MCCONVILLE J* | ANTHROPOLOGY RESEARCH PROJECT INC | 513-767-7226 |
| | ANALYSIS OF HUMAN SIZE, FORM AND FUNCTION | |
| MCDANIEL J | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7586 |
| | HUMAN PHYSICAL CAPABILITIES FOR AIR FORCE JOBS | |
| | MILITARY SPECIFICATIONS AND STANDARDS | |
| | TECHNIQUES FOR MAINTENANCE AND WORKPLACE EVALUATION | |
| MCDANIEL J* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7586 |
| | HUMAN PHYSICAL CAPABILITIES FOR AIR FORCE JOBS | |
| | MILITARY SPECIFICATIONS AND STANDARDS | |
| MCDOWELL J* | AIR FORCE WRIGHT AERONAUTICAL LABS | 513-255-3350 |
| | LARGE AIRCRAFT FLIGHT MANAGEMENT | |
| MCFARREN M CAPT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8822 |
| | INTEGRATED ANALYSIS TECHNIQUES | |
| | KNOWLEDGE ARCHITECTURES FOR MAN-MACHINE INTERFACES | |
| MCFARREN M CAPT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8822 |
| | INTEGRATED ANALYSIS TECHNIQUES | |
| | KNOWLEDGE ARCHITECTURES FOR MAN-MACHINE INTERFACES | |
| MCRECHNIE D | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| | INTEGRATED CONTROL/DISPLAY CONCEPTS FOR SYSTEMS DESIGN | |

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| MCKECHNIE D* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB INTEGRATED CONTROL/DISPLAY CONCEPTS FOR SYSTEMS DESIGN | 513-255-7585 |
| MCMILLAN G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB MODELING PILOT PERFORMANCE FOR SYSTEMS DESIGNS | 513-255-8746 |
| MEREDITH R* | VERAC INC GRAPHICS POST PROCESSOR PHASE II | 619-457-5550 |
| MERKEL H | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB MACHINE MODELING OF HUMAN VISION | 513-255-7585 |
| MERKEL H* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB MACHINE MODELING OF HUMAN VISION | 513-255-7585 |
| MEYER E* | SYSTEM DEVELOPMENT CORP SYSTEMS ENGINEERING FOR MODELING/SIMULATION RESEARCH | 513-254-6171 |
| MILLS R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB SYSTEMS ENGINEERING FOR MODELING/SIMULATION RESEARCH SYSTEMS MODELING/SIMULATION | 513-255-7555 |
| MILLS R* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB SYSTEMS MODELING/SIMULATION | 513-255-7555 |
| MORTON K 2LT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB DESIGN EFFECTIVENESS TECHNOLOGY LABORATORY REGIONS OF ISOPERFORMANCE: MAKING TRADE-OFF DECISIONS IN EQUIPMENT DESIGN | 513-255-7577 |
| MORTON K 2LT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB DESIGN EFFECTIVENESS TECHNOLOGY LABORATORY | 513-255-7577 |
| NOONE J CAPT | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT OF THE TEXTUAL AUTOMATED REDUCTION SYSTEM (TARS) | 512-536-2380 |
| OLNEY G* | BOEING COMPUTER SERVICES INC RAMCAD SOFTWARE DEVELOPMENT TASK 2B | 206-865-3838 |
| PEASANT J | AIR FORCE HUMAN RESOURCES LAB GRAPHICS POST PROCESSOR PHASE II UNIFIED DATABASE FOR LOGISTICS INFORMATION | 513-255-8418 |
| PETERS J | AIR FORCE WRIGHT AERONAUTICAL LABS ADVANCED CREW ESCAPE CAPSULE DEFINITION | 513-255-4008 |
| PEW R* | BBN LABORATORIES INC METHODOLOGY TO EVALUATE AUTOMATION IN TACTICAL AIR COMMAND C2 | 617-873-3000 |

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| PINKUS A | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB SUPPORT OF THE EVALUATION OF NIGHT VISION DEVICES | 513-255-7585 |
| PINNELL W | AIR FORCE WRIGHT AERONAUTICAL LABS T-38 PROTOTYPE ALTERNATIVE TRANSPARENCIES (PAT) DEVELOPMENT | 513-255-2516 |
| POPKEN D CAPT | AIR FORCE HUMAN RESOURCES LAB MIREM ENGINEERING WORKSTATION | 513-255-3871 |
| POST D | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB COLOR DISPLAY LABORATORY COLOR-NAME MAPPING PROJECT MINIATURE COLOR DISPLAY | 513-255-7597 |
| POST D* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB COLOR DISPLAY LABORATORY COLOR-NAME MAPPING PROJECT MINIATURE COLOR DISPLAY | 513-255-7597 |
| PUKITE J* | DAINA MIREM ENGINEERING WORKSTATION | 621-781-7600 |
| PURVIS B | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB AIM SIGN DISPLAYS | 513-255-7560 |
| PURVIS B* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB AIM SIGN DISPLAYS | 513-255-7560 |
| REID G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB WORKLOAD ASSESSMENT METHODS | 513-255-7586 |
| REID G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB WORKLOAD ASSESSMENT METHODS | 513-255-7586 |
| REID J* | APPLIED SCIENCE ASSOCIATES INC MAINTENANCE LIMITATIONS IN A CHEMICAL/BIOLOGICAL WARFARE (CBW) ENVIRONMENT | 412-284-7300 |
| ROBINETTE K | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ANALYSIS OF HUMAN SIZE, FORM AND FUNCTION ENGINEERING MORPHOMETRICS HUMAN MORPHOMETRICS, MOTION, AND PERFORMANCE RESEARCH | 513-255-8810 |
| ROBINETTE K* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ENGINEERING MORPHOMETRICS HUMAN MORPHOMETRICS, MOTION, AND PERFORMANCE RESEARCH | 513-225-8810 |

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| SCHLUETER J* | PPG INDUSTRIES | 412-224-6500 |
| T-38 PROTOTYPE ALTERNATIVE TRANSPARENCIES (PAT) DEVELOPMENT | | |
| SPAETH R MAJ | AIR FORCE HUMAN RESOURCES LAB | 513-255-8233 |
| METHODOLOGY TO EVALUATE AUTOMATION IN TACTICAL AIR COMMAND C2 | | |
| ST JOHN R 2LT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| OPTIMAL CONTROL MODELING FOR TERRAIN-FOLLOWING DISPLAYS | | |
| STAFFORD D* | DAYTON UNIV OHIO RESEARCH INST | 513-229-3244 |
| ENGINEERING SUPPORT FOR RAPID PROTOTYPING, TEST AND EVALUATION | | |
| TSOU B | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| DESIGN EVALUATION OF VISUALLY-COUPLED SYSTEMS | | |
| TSOU B* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| DESIGN EVALUATION OF VISUALLY-COUPLED SYSTEMS | | |
| VALENCIA G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| FIELD MEASUREMENT OF HEAD RELATED TRANSFER FUNCTION (HRTF) | | |
| VALENCIA G 2LT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7602 |
| FIELD MEASUREMENT OF HEAD RELATED TRANSFER FUNCTION (HRTF) | | |
| WARREN R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| NONLINEAR BEHAVIOR MODELING | | |
| PERCEPTION AND CONTROL IN LOW-ALTITUDE FLIGHT (PACLAF) | | |
| WARREN R* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7585 |
| NONLINEAR BEHAVIOR MODELING | | |
| PERCEPTION AND CONTROL IN LOW-ALTITUDE FLIGHT (PACLAF) | | |
| WEAVER W CAPT | AIR FORCE HUMAN RESOURCES LAB | 513-255-8419 |
| LOGISTICS EVALUATION AND APPLICATIONS TECHNOLOGIES | | |
| WILLIS J* | ROCKWELL INTERNATIONAL CORP | 213-646-6447 |
| INTEGRATED DESIGN SUPPORT SYSTEM (IDS) PHASE II | | |
| INTEGRATED DESIGN SUPPORT SYSTEM (IDS) | | |
| WILSON D | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| STRATEGIC FORCE MANAGEMENT FOR RELOCATABLE TARGETS | | |
| WILSON D* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7555 |
| STRATEGIC FORCE MANAGEMENT FOR RELOCATABLE TARGETS | | |
| WILSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8748 |
| BIOMAGNETIC LASER SENSOR (II) | | |

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| WITTENBERG A* | AT&T BELL LABORATORIES | 201-582-4635 |
| | SINGLE CRYSTAL PHOSPHOR DEVELOPMENT PROGRAM | |
| YATES R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-225-7587 |
| | ENGINEERING SUPPORT FOR RAPID PROTOTYPING, TEST AND EVALUATION | |
| | PERFORMANCE AND WORKLOAD MEASURES FOR OPERATOR STATE EVALUATION | |
| | SPACE SYSTEMS HUMAN ENGINEERING DESIGN METHODOLOGY | |
| YATES R* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-7586 |
| | PERFORMANCE AND WORKLOAD MEASURES FOR OPERATOR STATE EVALUATION | |
| | SPACE SYSTEMS HUMAN ENGINEERING DESIGN METHODOLOGY | |
| YEN C* | SPERRY CORP | 703-481-4412 |
| | LOW COST DIGITAL RADAR GENERATOR DEVELOPMENT | |
| ZACHARIAS G* | CHARLES RIVER ANALYTICS INC | 617-491-3477 |
| | MODELING PILOT PERFORMANCE FOR SYSTEMS DESIGNS | |
| | OPTIMAL CONTROL MODELING FOR TERRAIN-FOLLOWING DISPLAYS | |
| ZEHNER G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8812 |
| | DOD ANTHROPOMETRICS | |
| ZEHNER G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 513-255-8812 |
| | DOD ANTHROPOMETRICS | |
| ZUCKERMANN L* | VIATEK INC | 215-395-7222 |
| | ADVANCED MAINTENANCE COMMUNICATION | |

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| RUTLEDGE P | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0112 |
| | MILITARY AIRCRAFT SAFETY IMPROVEMENT PROGRAM: PILOT/COCKPIT | |
| | COMPATIBILITY ENHANCEMENT | |
| RUTLEDGE P* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 202-695-0112 |
| | MILITARY AIRCRAFT SAFETY IMPROVEMENT PROGRAM: PILOT/COCKPIT | |
| | COMPATIBILITY ENHANCEMENT | |

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 ARMY

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| CORONA B | HUMAN ENGINEERING LAB | 301-278-5917 |
| | INDIVIDUAL WEAPONS | |
| DOHERTY W* | BDM CORP | 408-372-3329 |
| | COMBAT TRAINING CENTERS (CTC) UNIT PERFORMANCE MEASUREMENT SYSTEM (UPMS) (ADV DEV) | |
| FRIEZ L* | IMR SYSTEMS INC | 913-682-1610 |
| | SYSTEMS ANALYSIS AND PROGRAMMING SERVICES FOR THE EXPERIMENTAL DEVELOPMENT, DEMONSTRATION, AND INTEGRATION CENTER (ADV DEV) | |
| FU E* | FU ASSOCIATES LTD | 703-243-2992 |
| | CONSTRUCTION OF TRADOC OFFICER TRAINING DATA SETS AS PART OF THE OFFICER LONGITUDINAL RESEARCH DATABASE (OLRDB) (ADV DEV) ENLISTED PANEL RESEARCH DATABASE | |
| GILROY C | ARMY RESEARCH INST | 202-274-5610 |
| | ENLISTED PANEL RESEARCH DATABASE | |
| HANLON W* | HUMAN ENGINEERING LAB | 301-278-5929 |
| | INDIVIDUAL WEAPONS | |
| HUNTER F | ARMY RESEARCH INST | 202-274-8293 |
| | CONSTRUCTION OF TRADOC OFFICER TRAINING DATA SETS AS PART OF THE OFFICER LONGITUDINAL RESEARCH DATABASE (OLRDB) (ADV DEV) | |
| MCCLUSKEY M | ARMY RESEARCH INST | 408-647-5619 |
| | COMBAT TRAINING CENTERS (CTC) UNIT PERFORMANCE MEASUREMENT SYSTEM (UPMS) (ADV DEV) | |
| OCCHIALINI C | ARMY TRAINING AND DOCTRINE COMMAND | 317-542-3792 |
| | INDIVIDUALLY CARRIED RECORD (ICR) | |
| SOLICK R | ARMY RESEARCH INST | 913-684-4933 |
| | SYSTEMS ANALYSIS AND PROGRAMMING SERVICES FOR THE EXPERIMENTAL DEVELOPMENT, DEMONSTRATION, AND INTEGRATION CENTER (ADV DEV) | |

 NAVY

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| BAKER H* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7639 |
| | PERFORMANCE DATABASE | |
| CAPLINGER J* | BATTELLE PACIFIC NORTHWEST LAB | 509-375-2649 |
| | CAMP FACILITY USER INTERFACE AND DATA BASE SOFTWARE | |

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| DUNIPACE N* | BDM CORP | 408-649-3880 |
| DEVELOPMENT AND ANALYSIS OF PERSONNEL SECURITY DATABASES | | |
| EOYANG C | DEFENSE PERSONNEL SECURITY RESEARCH AND EDUCAT | 408-646-2448 |
| DEVELOPMENT AND ANALYSIS OF PERSONNEL SECURITY DATABASES | | |
| HALLIN J | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-9259 |
| SUPPORT OPERATIONAL IMPLEMENTATION OF CAT-ASVAB SYSTEM | | |
| JORDAN R* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8031 |
| PERSONNEL PLANNING DATA DEVELOPMENT (FAST/FAIM) | | |
| LAABS G | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7640 |
| PERFORMANCE DATABASE | | |
| SILVERMAN J | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-8034 |
| PERSONNEL PLANNING DATA DEVELOPMENT (FAST/FAIM) | | |
| WILBUR E | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7743 |
| CAMP FACILITY USER INTERFACE AND DATA BASE SOFTWARE | | |
| WILSON E* | ADVANCED TECHNOLOGY INC | 703-620-8096 |
| SUPPORT OPERATIONAL IMPLEMENTATION OF CAT-ASVAB SYSTEM | | |

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| BETZ L | AIR FORCE HUMAN RESOURCES LAB | 512-536-3921 |
| MAINTENANCE OF AIR FORCE HUMAN RESOURCES DATABASE | | |
| BETZ L* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3921 |
| MAINTENANCE OF AIR FORCE HUMAN RESOURCES DATABASE | | |
| BLACK D | AIR FORCE HUMAN RESOURCES LAB | 512-536-3928 |
| SPECIFIC STUDIES OF THE PERSONNEL SYSTEM | | |
| BLACK D* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3928 |
| SPECIFIC STUDIES OF THE PERSONNEL SYSTEM | | |
| BRAZEL J | AIR FORCE HUMAN RESOURCES LAB | 512-536-3921 |
| HISTORICAL DATABASE OF ENLISTED PERSONNEL BY COHORT YEAR GROUP | | |
| BRAZEL J* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3921 |
| HISTORICAL DATABASE OF ENLISTED PERSONNEL BY COHORT YEAR GROUP | | |
| LONGMIRE K 2LT | AIR FORCE HUMAN RESOURCES LAB | 512-536-3551 |
| ENHANCEMENTS TO THE AIR FORCE OCCUPATIONAL RESEARCH DATA BANK | | |

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| MASSEY R CAPT | AIR FORCE HUMAN RESOURCES LAB | 512-536-3222 |
| | USAF FLYING PERFORMANCE MEASUREMENT METHODOLOGY | |
| OLIVIER L* | OAQ CORP | 512-536-2264 |
| | ENHANCEMENTS TO THE AIR FORCE OCCUPATIONAL RESEARCH DATA BANK | |
| WALKER R* | OAQ CORP | 512-536-2264 |
| | USAF FLYING PERFORMANCE MEASUREMENT METHODOLOGY | |
| WOOTEN I | AIR FORCE HUMAN RESOURCES LAB | 512-536-3937 |
| | AUTOMATED CATALOG OF PERSONNEL AND TRAINING DATA | |
| | OFFICER HISTORICAL DATABASE/COHORT FILE | |
| WOOTEN I* | AIR FORCE HUMAN RESOURCES LAB | 512-536-3937 |
| | AUTOMATED CATALOG OF PERSONNEL AND TRAINING DATA | |
| | OFFICER HISTORICAL DATABASE/COHORT FILE | |

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 ARMY

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| DRILLINGS M | ARMY RESEARCH INST | 202-274-5572 |
| THEORIES, METHODS AND TOOLS FOR THE DESIGN OF USER-CENTERED COMPUTER SYSTEMS | | |
| FISCHER G* | COLORADO UNIV BOULDER | 303-492-1502 |
| THEORIES, METHODS AND TOOLS FOR THE DESIGN OF USER-CENTERED COMPUTER SYSTEMS | | |
| KAPLAN M | ARMY RESEARCH INST | 202-274-8641 |
| TECHNICAL AND ANALYTICAL SUPPORT FOR THE U.S. ARMY RESEARCH INSTITUTE | | |
| KATZ M | ARMY RESEARCH INST | 202-274-8641 |
| TECHNICAL AND ANALYTICAL SUPPORT FOR THE U.S. ARMY RESEARCH INSTITUTE | | |
| RUSKIN R* | CONSORTIUM OF UNIVERSITIES | 202-265-1313 |
| TECHNICAL AND ANALYTICAL SUPPORT FOR THE U.S. ARMY RESEARCH INSTITUTE | | |
| WHALEN J* | CONSORTIUM OF UNIVERSITIES | 202-265-1313 |
| TECHNICAL AND ANALYTICAL SUPPORT FOR THE U.S. ARMY RESEARCH INSTITUTE | | |

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| ALMENDINGER S CDR | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7814 |
| LABORATORY INSTRUMENTATION AND MATERIAL SUPPORT | | |
| BIGSBY C* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 619-553-7799 |
| LABORATORY INSTRUMENTATION AND MATERIAL SUPPORT | | |
| CHIPMAN S | OFFICE OF NAVAL RESEARCH | 202-696-4318 |
| WORKSHOP AND CONFERENCE ON DIAGNOSTIC MONITORING OF KNOWLEDGE AND SKILL ACQUISITION | | |
| CULPEPPER R | OFFICE OF NAVAL TECHNOLOGY | 703-696-4448 |
| INDUSTRY INDEPENDENT RESEARCH AND DEVELOPMENT | | |
| DILLON R* | SOUTHERN ILLINOIS UNIV CARBONDALE | 618-536-7763 |
| TEST AND TRAINING BOOK | | |

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| FREDERIKSEN N* | EDUCATIONAL TESTING SERVICE WORKSHOP AND CONFERENCE ON DIAGNOSTIC MONITORING OF KNOWLEDGE AND SKILL ACQUISITION | 609-734-1053 |
| HOWARD J* | CATHOLIC UNIV OF AMERICA SUPPORT FOR RESEARCH CARRIED OUT BY ONR SCIENTIFIC OFFICERS | 202-635-5748 |
| JENKINS J | NAVY EDUCATION & TRAINING PROGRAM MANAGEMENT MANEUVERING BOARD SOFTWARE UPDATE (88) | 904-452-1575 |
| KING B | OFFICE OF NAVAL RESEARCH EAM: SCIENTIFIC CONSULTANT | 202-696-4209 |
| LARSON O* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER INDUSTRY INDEPENDENT RESEARCH AND DEVELOPMENT | 619-553-7905 |
| MCLACHLAN J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER MANEUVERING BOARD SOFTWARE UPDATE (88) | 619-553-9305 |
| MONTAGUE W | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER INDEPENDENT EXPLORATORY DEVELOPMENT INDEPENDENT RESEARCH | 619-553-7849 |
| MONTAGUE W* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER INDEPENDENT EXPLORATORY DEVELOPMENT INDEPENDENT RESEARCH | 619-553-7849 |
| MORACCO J | NAVAL SEA SYSTEMS COMMAND FLEXIBLE CONFIGURATION (FLEXCON) COMPUTER ARCHITECTURE R&D SYSTE | 202-433-2754 |
| PASS J | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER TEST AND TRAINING BOOK | 619-553-7642 |
| PEMBERTON B* | NAVAL TRAINING SYSTEMS CENTER ASSESSMENT OF SOFTWARE ENGINEERING TECHNOLOGY FOR TRAINING SYSTEMS | 407-380-4000 |
| QUINN P | OFFICE OF NAVAL TECHNOLOGY ASSESSMENT OF SOFTWARE ENGINEERING TECHNOLOGY FOR TRAINING SYSTEMS | 202-696-4453 |
| ROWAN W* | NAVAL TRAINING SYSTEMS CENTER FLEXIBLE CONFIGURATION (FLEXCON) COMPUTER ARCHITECTURE R&D SYSTE | 407-380-4000 |
| SINAIKO W* | SMITHSONIAN INST EAM: SCIENTIFIC CONSULTANT | 202-357-1829 |

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| JOHNSON K* | SCIENCE APPLICATIONS INTERNATIONAL CORP B-1B ENGINEERING RESEARCH SIMULATOR (ERS) SUPPORT | 619-452-9150 |
| KAVANAGH M* | NEW YORK UNIV NY RESEARCH IN MPT | 518-439-8718 |
| KRAMMERS K* | SCIENCE APPLICATIONS INTERNATIONAL CORP SACDEF SYSTEMS INTEGRATOR | 619-546-6000 |
| LINHART R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB OPERATION, MAINTENANCE AND ENGINEERING SUPPORT | 513-255-7573 |
| MUDD D | AIR FORCE HUMAN RESOURCES LAB SIMULATOR ENGINEERING SERVICES FOR COCKPIT/CONSOLE ASSEMBLIES | 602-988-6561 |
| NELSON W | AIR FORCE HUMAN RESOURCES LAB TACTICAL OPERATIONS AND MAINTENANCE MANAGEMENT SUPPORT SIMULATOR FOR AIR-TO-AIR COMBAT | 602-988-6561 |
| PEELE W* | SOUTHEASTERN CENTER FOR ELECTRICAL ENGINEERING COOPERATIVE UNIVERSITY/GOVERNMENT AEROMEDICAL RESEARCH | 305-892-6146 |
| SCHIAVONE J* | BDM CORP ENGINEERING SUPPORT FOR RAPID PROTOTYPING, TEST AND EVALUATION | 513-259-4424 |
| SHARP E | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB SACDEF SYSTEMS INTEGRATOR | 513-255-7555 |
| VON HOLLE J CAPT | AIR FORCE HUMAN RESOURCES LAB EFFECTIVENESS MEASURES | 513-255-3771 |
| WHITEHEAD L | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND MAINTENANCE OF MATHEMATICAL AND STATISTICAL SOFTWARE | 512-536-3923 |
| WHITEHEAD L* | AIR FORCE HUMAN RESOURCES LAB DEVELOPMENT AND MAINTENANCE OF MATHEMATICAL AND STATISTICAL SOFTWARE | 512-536-3923 |
| YATES R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB ENGINEERING SUPPORT FOR RAPID PROTOTYPING, TEST AND EVALUATION | 513-255-7587 |

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| BALTZELL C | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 58 |
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| BARSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 90 |
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| SOLICK R | ARMY RESEARCH INST | 3 | 11 |
| SOLICK R | ARMY RESEARCH INST | 11 | 100 |
| SOLICK R* | ARMY RESEARCH INST | 4 | 24 |
| SOLOWAY E* | YALE UNIV | 3 | 16 |
| SOMER E* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 5 | 38 |
| SORRENTINO C 2LT | AIR FORCE HUMAN RESOURCES LAB | 5 | 40 |
| SORRENTINO C 2LT* | AIR FORCE HUMAN RESOURCES LAB | 5 | 40 |
| SPAETH R MAJ | AIR FORCE HUMAN RESOURCES LAB | 10 | 98 |
| SPECKMAN P* | MISSOURI UNIV-COLUMBIA | 5 | 38 |
| SPENCE B* | HONEYWELL INC | 4 | 24 |
| SPIRO R* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 4 | 24 |
| ST CLAIRE N | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 61 |
| ST CLAIRE N* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 61 |
| ST JOHN R 2LT | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
| STAFFORD D* | DAYTON UNIV OHIO RESEARCH INST | 10 | 98 |
| STARK G | DEPUTY CHIEF OF NAVAL OPERATIONS | 8 | 56 |
| STEELE T LT* | NAVAL HEALTH RESEARCH CENTER | 6 | 44 |
| STEPHENS C | AIR FORCE HUMAN RESOURCES LAB | 3 | 19 |

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| STERLING B* | COMMANDER 7TH ARMY TRAINING COMMAND | 3 | 11 |
| STERN H* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 3 | 16 |
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| STEWART N* | ARMY RESEARCH INST | 7 | 50 |
| STEWART S | ARMY RESEARCH INST | 7 | 50 |
| STICHA P* | HUMAN RESOURCES RESEARCH ORGANIZATION | 4 | 24 |
| STOKES J COL | ARMY ACADEMY OF HEALTH SCIENCES | 7 | 50 |
| STONE B* | RRC INC | 8 | 58 |
| STRATTON B* | FMC CORP | 10 | 85 |
| STRATTON R* | NAVAL TRAINING SYSTEMS CENTER | 4 | 29 |
| STRATTON R* | NAVAL TRAINING SYSTEMS CENTER | 5 | 38 |
| STROBRIDGE S | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 61 |
| STROBRIDGE S* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 61 |
| STRUB M | ARMY RESEARCH INST | 9 | 67 |
| STUCK B* | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 10 | 85 |
| STYER D | DEPUTY CHIEF OF NAVAL OPERATIONS | 4 | 29 |
| SU Y* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 8 | 56 |
| SUGA N* | WASHINGTON UNIV ST LOUIS MO | 9 | 77 |
| SULLIVAN H* | NAVAL TRAINING SYSTEMS CENTER | 8 | 56 |
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| SUMMER C* | NAVAL TRAINING SYSTEMS CENTER | 4 | 29 |
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| SWEZEY R* | SCIENCE APPLICATIONS INTERNATIONAL CORP | 4 | 25 |
| SWIATOSZ E | NAVAL TRAINING SYSTEMS CENTER | 4 | 29 |
| SWIATOSZ E* | NAVAL TRAINING SYSTEMS CENTER | 4 | 29 |
| SWIERCZYNSKI R* | NAVAL AIR DEVELOPMENT CENTER | 10 | 90 |
| SWOPE W* | NAVAL TRAINING SYSTEMS CENTER | 7 | 51 |
| SYMINGTON L* | ILC SPACE SYSTEMS | 10 | 85 |
| TANGNEY J | AIR FORCE OFFICE OF SCIENTIFIC RESEARCH | 4 | 32 |
| TANGNEY J | AIR FORCE OFFICE OF SCIENTIFIC RESEARCH | 5 | 40 |
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| TASK L | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 9 | 78 |
| TASK L* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 9 | 78 |
| TATSUOKA K* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 9 | 73 |
| TAYLOR C | AIR FORCE HUMAN RESOURCES LAB | 5 | 40 |
| TAYLOR C* | AIR FORCE HUMAN RESOURCES LAB | 5 | 40 |
| TAYLOR J* | AAI CORP | 10 | 86 |
| TEACHOUT M | AIR FORCE HUMAN RESOURCES LAB | 5 | 40 |
| TEIXEIRA R* | ARMY NATICK RESEARCH, DEVELOPMENT AND ENGINEER | 10 | 86 |
| TENEKETZIS D* | REGENTS OF THE UNIV OF MICHIGAN | 9 | 73 |
| TERRY P* | ARMY RESEARCH INST | 3 | 11 |
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| TILSON G* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 4 | 33 |
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| TSOU B* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
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| TYBURSKI D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 5 | 38 |
| TYNER C | ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND | 10 | 86 |
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| ULLRICH T LTCOL* | OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE | 8 | 61 |
| UTTAL W* | NAVAL OCEAN SYSTEMS CENTER | 9 | 73 |
| VALENCIA G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
| VALENCIA G 2LT* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
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| VOGT J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 4 | 29 |
| VON HOLLE J CAPT | AIR FORCE HUMAN RESOURCES LAB | 12 | 106 |
| VREULS D* | VREULS RESEARCH CORP | 3 | 19 |
| WAAG W | AIR FORCE HUMAN RESOURCES LAB | 3 | 19 |
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| WALKER L | ARMY TRAINING AND DOCTRINE COMMAND | 6 | 43 |
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| WASIK J | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 4 | 30 |
| WASIK J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 4 | 30 |
| WATSON T | AIR FORCE HUMAN RESOURCES LAB | 2 | 6 |
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| WEAVER W CAPT | AIR FORCE HUMAN RESOURCES LAB | 10 | 98 |
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| WEISS H* | WEISS (HOWARD M) | 1 | 1 |
| WELCH B* | CAE ELECTRONICS LTD | 4 | 33 |
| WELLIK M* | DAYTON UNIV OHIO RESEARCH INST | 3 | 19 |
| WEST B* | PHYSICAL DYNAMICS INC | 9 | 78 |
| WEST C* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 6 | 45 |
| WETZEL D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 4 | 30 |
| WETZEL-SMITH S* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 6 | 45 |
| WETZEL-SMITH S* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 10 | 90 |
| WHALEN J* | CONSORTIUM OF UNIVERSITIES | 12 | 103 |
| WHITE R* | ARMY TRAINING AND DOCTRINE COMMAND | 10 | 86 |
| WHITEHEAD L | AIR FORCE HUMAN RESOURCES LAB | 12 | 106 |
| WHITEHEAD L* | AIR FORCE HUMAN RESOURCES LAB | 12 | 106 |
| WICKENS C* | ILLINOIS UNIV AT URBANA-CHAMPAIGN | 10 | 86 |
| WIGHTMAN D | NAVAL TRAINING SYSTEMS CENTER | 4 | 30 |
| WIGHTMAN D* | NAVAL TRAINING SYSTEMS CENTER | 4 | 30 |
| WILBUR E | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 11 | 101 |
| WILLIAMS D* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 9 | 74 |
| WILLIS J* | ROCKWELL INTERNATIONAL CORP | 10 | 98 |
| WILSON D | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
| WILSON D* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |
| WILSON E* | ADVANCED TECHNOLOGY INC | 8 | 58 |
| WILSON E* | ADVANCED TECHNOLOGY INC | 11 | 101 |
| WILSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 9 | 78 |
| WILSON G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 98 |

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| WITHERSPOON, B* | ASI SYSTEMS INTERNATIONAL | 10 | 86 |
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| WOLFE J* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 5 | 38 |
| WOLTZ D | AIR FORCE HUMAN RESOURCES LAB | 9 | 78 |
| WOLTZ D* | AIR FORCE HUMAN RESOURCES LAB | 9 | 78 |
| WONG G* | SLOAN-KETTERING INST FOR CANCER RESEARCH | 5 | 38 |
| WOODBURN L LCDR | OFFICE OF NAVAL TECHNOLOGY | 10 | 90 |
| WOODRUFF R | AIR FORCE HUMAN RESOURCES LAB | 9 | 78 |
| WOOTEN I | AIR FORCE HUMAN RESOURCES LAB | 11 | 102 |
| WOOTEN I* | AIR FORCE HUMAN RESOURCES LAB | 11 | 102 |
| WULFECK W | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 4 | 30 |
| WULFECK W* | NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER | 10 | 90 |
| YATES R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 99 |
| YATES R | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 12 | 106 |
| YATES R* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 99 |
| YEN C* | SPERRY CORP | 10 | 99 |
| YOUNG M | AIR FORCE HUMAN RESOURCES LAB | 3 | 19 |
| YOUNG R | NAVAL AIR SYSTEMS COMMAND | 10 | 90 |
| YOUNGMAN D* | FU ASSOCIATES LTD | 8 | 53 |
| YU Y* | ARMY AVIATION SYSTEMS COMMAND | 4 | 25 |
| ZACHARIAS G* | CHARLES RIVER ANALYTICS INC | 10 | 99 |
| ZACKLAD A* | ANALYTICS INC | 9 | 67 |
| ZAJKOWSKI M* | NAVAL TRAINING SYSTEMS CENTER | 3 | 17 |
| ZAKAY D* | PERCEPTRONICS LTD | 9 | 67 |
| ZEHNER G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 5 | 40 |
| ZEHNER G | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 99 |
| ZEHNER G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 5 | 40 |
| ZEHNER G* | ARMSTRONG AEROSPACE MEDICAL RESEARCH LAB | 10 | 99 |
| ZEPH A* | AMERICAN AIRLINES INC | 4 | 30 |
| ZORNETZER S | OFFICE OF NAVAL RESEARCH | 12 | 105 |
| ZUCKERMANN L* | VIATEK INC | 10 | 99 |

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(FOR MAJOR PEOPLE-RELATED R&D LABS)

ARMY

U.S. ARMY RESEARCH INSTITUTE
5001 EISENHOWER AVENUE
ALEXANDRIA, VA 22333-5600

| | |
|--|-----------------------------|
| COL JON W BLADES COMMANDER | 202-274-8772 AV-284-8772 |
| DR EDGAR JOHNSON TECHNICAL DIRECTOR | 202-274-8636 AV-284-8636 |

U.S. ARMY HUMAN ENGINEERING LABORATORY
ABERDEEN PROVING GROUND, MD 21005-5001

| | |
|---|-----------------------------|
| LTCOL THOMAS FREZELL DEPUTY DIRECTOR | 301-278-5802 AV-298-5802 |
| DR JOHN D WEISZ DIRECTOR | 301-278-5800 AV-298-5800 |

PROJECT MANAGER FOR TRAINING DEVICES
12350 RESEARCH PARKWAY
ORLANDO, FL 32826-3276

| | |
|---|-----------------------------|
| COL RICHARD J LUNSFORD PROJECT MANAGER | 407-380-8116 AV-960-8116 |
| MR WILLIAM MARROLETTI DEPUTY PROJECT MANAGER | 407-380-8116 AV-960-8116 |

NAVY

NAVAL AIR DEVELOPMENT CENTER
WARMINSTER, PA 18974-5000

| | |
|---|-----------------------------|
| CAPT CURTIS J WINTERS COMMANDER | 215-441-2235 AV-441-2235 |
| MR GUY C DILWORTH TECHNICAL DIRECTOR | 215-441-3300 AV-441-3300 |

NAVAL TRAINING SYSTEMS CENTER
12350 RESEARCH PARKWAY
ORLANDO, FL 32826-3224

CAPT C D ROWLEY
COMMANDING OFFICER

407-380-8238
AV-960-8116

MR R G URBAN
TECHNICAL DIRECTOR

407-380-8240
AV-960-8240

NAVY PERSONNEL RESEARCH AND DEVELOPMENT CENTER
SAN DIEGO, CA 92152-6800

CAPT B BACON
COMMANDING OFFICER

619-553-7812
AV-553-7812

DR JAMES MCMICHAEL
TECHNICAL DIRECTOR

619-553-7813
AV-553-7813

OFFICE OF NAVAL RESEARCH
800 NORTH QUINCY STREET
ARLINGTON, VA 22217-5000

RADM JOHN R WILSON JR
CHIEF OF NAVAL RESEARCH

202-696-4258
AV-226-4258

DR FRED SAALFELD
TECHNICAL DIRECTOR

202-696-4517
AV-226-4517

DR STEVEN F ZORNETZER
ASSOCIATE DIRECTOR FOR LIFE SCIENCES

202-696-4501
AV-226-4501

AIR FORCE

ARMSTRONG AEROSPACE MEDICAL RESEARCH LABORATORY
WRIGHT-PATTERSON AFB, OH 45433-6503

COL CHARLES P HATFELL
COMMANDER

513-255-4898
AV-785-4898

LTC MICHAEL BALLINGER
DIRECTOR OF TOXIC HAZARDS DIV

513-255-3916
AV-785-3916

| | |
|--|--------------|
| DIRECTOR OF BIODYNAMICS & BIOENGINEERING DIV | AV-785-3603 |
| MR CHARLES BATES JR | 513-255-7580 |
| DIRECTOR OF HUMAN ENGINEERING DIV | AV-785-7580 |

AIR FORCE HUMAN RESOURCES LABORATORY HEADQUARTERS
BROOKS AFB, TX 78235-5601

| | |
|---------------------|--------------|
| COL HAROLD G JENSEN | 512-536-2665 |
| COMMANDER | AV-240-2665 |
| VACANT | 512-536-3605 |
| CHIEF SCIENTIST | AV-240-3605 |

LOGISTICS AND HUMAN FACTORS DIVISION
WRIGHT-PATTERSON AFB, OH 45433-6503

| | |
|--|--------------|
| COL DONALD TETMEYER | 513-255-3713 |
| CHIEF OF LOGISTICS & HUMAN FACTORS DIV | AV-785-3713 |
| MR BERTRAM W CREAM | 513-255-3713 |
| TECHNICAL DIRECTOR | AV-785-3713 |

MANPOWER AND PERSONNEL DIVISION
BROOKS AFB, TX 78235-5601

| | |
|--------------------|--------------|
| LTCOL ROBERT C RUE | 512-536-2244 |
| DEPUTY CHIEF | AV-240-2244 |
| DR WILLIAM ALLEY | 512-536-2244 |
| TECHNICAL DIRECTOR | AV-240-2244 |

OPERATIONS TRAINING DIVISION
WILLIAMS AFB, AZ 85240-6457

| | |
|----------------------------------|--------------|
| COL JOHN H FULLER | 602-988-6561 |
| CHIEF OF OPERATIONS TRAINING DIV | AV-474-6561 |
| LTCOL RICHARD G DROWN | 602-988-6561 |
| DEPUTY DIVISION CHIEF | AV-474-6561 |

AIR FORCE OFFICE OF SCIENTIFIC RESEARCH
BOLLING AFB, WASHINGTON DC 20332-6448

COL ALAN J DRISCOLL
COMMANDER

202-767-5017
AV-297-5017

DR ROBERT K DISMUKES
DIRECTOR OF LIFE SCIENCES DIRECTORATE

202-767-4278
AV-297-4278

TRAINING SYSTEMS
WRIGHT-PATTERSON AFB, OH 45433-6503

COL WAYNE J LOBBESTAEI
PROGRAM FOR TRAINING SYSTEMS

513-255-7408
AV-785-7408

APPENDIX B: THE TECHNICAL COOPERATION PROGRAM (TTCP)
NATIONAL LEADERS FOR SUBGROUP U - BEHAVIORAL SCIENCES

AUSTRALIA

COL ARTHUR CRAIG
DIRECTOR OF PSYCHOLOGY-ARMY
DEPARTMENT OF DEFENCE (ARMY OFFICE)
CANBERRA ACT, AUSTRALIA 2600

CANADA

DR M W RADOMSKI
CHIEF
DEFENCE AND CIVIL INSTITUTE OF ENVIRONMENTAL MEDICINE
P O BOX 2000
DONWVIEW, ONTARIO M3M 3D9, CANADA

NEW ZEALAND

MAJOR J MORGAN
DIRECTORATE OF PERSONNEL RESEARCH & PSYCHOLOGICAL SERVICES
PERSONNEL BRANCH
MINISTRY OF DEFENCE
PRIVATE BAG
WELLINGTON, NEW ZEALAND

UNITED KINGDOM

DR MARTIN ALLNUT
DIRECTOR
ARMY PERSONNEL RESEARCH ESTABLISHMENT
MINISTRY OF DEFENCE
1 ROYAL AIRCRAFT ESTABLISHMENT
FARNBOROUGH, HANTS, GU14 6TD, ENGLAND

UNITED STATES

DR EARL A ALLUISI
OFFICE, DIRECTOR OF DEFENSE RESEARCH
AND ENGINEERING
(ACQUISITION)/R&T(MET)
PENTAGON, RM 3D129
WASHINGTON D C 20301-3080

SUGGESTIONS

The MATRIS staff obtains the researcher names, codes, telephone numbers, and organizations listed in this Directory from Research and Technology Work Unit Summaries (DD1498s). We would appreciate knowing about any errors in names, codes, telephone numbers, and/or organizations. If you have suggestions for improving the Directory, we would also like to hear from you. This page of the Directory has been included for your comments.

Please mail your comments and corrections to:

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MATRIS Office, San Diego
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San Diego, CA 92152-6800